

MINUTES OF THE BOARD OF DIRECTORS' MEETING

Meeting Date: 14th January 2019 (Held in Public)

15/19 Apologies for Absence

Apologies were received from Mr J Amaechi, Mr N Gower and Mrs G Heaton.

16/19 Declarations of Interest

There were no declarations of interest received for this meeting.

Decision:	Noted	Action by: n/a	Date: n/a
Decision.	Noteu	Action by. 11/a	Date. II/a

17/19 Patient Story – 'What Matters to Me'

The Group Chief Nurse introduced a patient story in the form of a DVD clip. The Board did not debate or discuss the clip, preferring to use the story and the imagery to keep the business of the Board focused on the patient experience.

18/19 Minutes of the Board of Directors Meeting held on 12th November 2018

The minutes of the meeting held on the 12th November 2018 were agreed as a correct record.

19/19 Matters Arising

The Board reviewed the actions from the Board of Directors meeting 12th November 2018 and noted progress.

Decision:	Noted	Action by:	n/a	Date:	n/a
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20/19 Group Chairman's Report

i) The Group Chairman, on behalf of the Board of Directors, congratulated Dr Claire Stevens, Consultant in Paediatric Dentistry at the University Dental Hospital of Manchester, for receiving a CBE in the Queen's New Year's Honours List in recognition of her commitment to improving children's oral health nationally.

- ii) The Group Chairman reported that she was delighted to attend an event in December 2018 with Professor Dame Sue Hill, Chief Scientific Officer at NHS England, and, Professor Mark Caulfield, Chief Scientist at Genomics England, to celebrate Greater Manchester's contribution to the 100k Genome Project.
- iii) The Group Chairman, on behalf of the Board of Directors, congratulated the following for receiving a number of awards:
 - The lung team at Wythenshawe Hospital which won the Acute or Specialist Services Redesign category in the HSJ Awards on 21st November 2018 for their innovative work to enable earlier diagnosis of lung cancer
 - The MLCO which won the 'Working Across Systems' award at the HPMA North West awards
 - The Research & Innovation Team which won three awards at the Greater Manchester Clinical Research Awards, including a lifetime achievement award for Charles Hay.
 - MFT won the Green Champion for Best Practice in the healthcare sector award recognising Environmental Best Practice at this year's Green Apple Environment Awards, hosted by the Green Organisation.
- iv) The Group Chairman, on behalf of the Board of Directors, congratulated Mrs Jayne Bessant who had been successfully elected by the Council of Governors as MFT's **Lead Governor**.

Decision: Verbal Report Noted	Action by: n/a	Date: n/a
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21/19 Group Chief Executive's Report

- i) The Group CEO reported that MFT had received confirmation that it had been chosen as the preferred provider for Trafford Community Services following an external tender process. He explained that the Trust would now commence a due diligence and approvals process and the next stage will be to mobilise a transition team to plan, develop and deliver the mobilisation and transfer agreement.
- ii) The Group CEO invited the Joint Group Medical Director to announce that at the end of November, MFT was named as one of a very small number of centres in the UK to offer a revolutionary new cancer treatment (CAR-T), widely regarded as the most exciting cancer treatment development in decades. She explained that the Trust will be able to offer the ground-breaking treatment to children and adults and was unique in this regard.
- iii) The Group CEO invited the Group Chief Operating Officer to provide a summary overview of the Trust's contingency plans for a possible 'No Deal EU Exit'

Decision: Verbal Report Noted	Action by: n/a	Date: n/a
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22/19 Operational Performance

Board Assurance Report

The Joint Group Medical Director reported that all core priorities for Patient Safety were currently being met with one exception. Attention was drawn to the number of reported Never Events (NEs) experienced within the organisation since April 2018 (n=4) and it was confirmed that a further, more in-depth report would be presented to the Board later on the agenda (under Agenda Item 24/19 – Governance). Dr Benett noted that the organisation's Mortality Data, on a sustained basis, was particularly positive and provided a heightened level of assurance for the Board of Directors.

The Group Chief Nurse reported that whilst the number of new complaints received across the Trust during November and especially December 2018 was down, it was noted that this was consistent with normal variation. The Board was reminded that Complaints performance was monitored and managed through the Accountability Oversight Framework (AOF) alongside the Complaints Scrutiny Group which focused on learning identified (with agreed actions) from individual cases presented by Hospitals/MCSs. The Group Chief Nurse also confirmed that a report on the effectiveness of recording 'Complaints' as a Quality Indicator would be presented to the next meeting of the Quality & Performance Scrutiny Committee in February 2019.

The Group Chief Operating Officer presented an overview of the Trust's operational performance under the key headings of 'A&E 4 hours'; 'RTT'; '+52 Week Waits'; and, 'Cancer 62 Day'. Particular attention was drawn to the ongoing, heightened pressures and challenges within Urgent Care. The Board was advised that MFT's current level of performance was 84.19% (with GM at 83.7%) and ranked as 2nd in GM at the end of December 2018. In response to questions from Mr Rees, the Group Chief Operating Officer described the range of activity and workstreams focused on maintaining patient safety whilst improving flow (it was noted that further details of the MLCO's mobilisation plans with MFT Hospitals/MCS would be presented under Agenda Item 23/19).

The Board noted performance against the Diagnostic standards which was 2.06% in November 2019 and a forecast position of 1.8% for December 2018; which was significantly better than the national position of 3.1%. The Group Chief Operating Officer explained that significant improvement had been achieved in RMCH which was no longer a risk to the standard. However, it was also reported that the organisation faced ongoing demand pressures coupled with workforce challenges in CSS and Adult Endoscopy.

The Group Chief Operating Officer highlighted the Trust's Cancer 62 Day performance against the cancer standard and it was noted that whilst the position remained challenging in the MRI and SMH, strong performance was sustained in WTWA. She also explained that the Trust reported 80.85% against the 85% standard for Q2 (2018/19), with the greatest pressures experienced in Urology and Upper and Lower GI. The Board was advised that a task force with MRI, CSS and the corporate performance team had been established to focus on improving timeliness of pathways, with MRI and CSS taking action to improve capacity as required.

The Group Chief Operating Officer also provided an overview of the Trust's RTT position and confirmed that performance remained static at 89% in November, which was better than the GM and National position. She also explained that the Trust had seen an increase in the RTT waiting list with the national focus for 2018/19 on maintaining the waiting list size by March 2019 compared to the previous year. The Board noted that the Trust was working with Commissioners on demand management and in relation to the +52 week non-RTT breaches, the Trust was reporting 22 breaches in December 2018 (DIEP-only procedures) with a trajectory to be at '0' by end March 2019.

The Group Executive Director of Workforce & OD reported that whilst the Group's attendance rate for November 2018 has increased to 94.8% compared to the previous months figure (94.7%), this was still lower than for the same period the previous last year (95.1%). The Board was advised that in Wythenshawe, Trafford, Withington and Altrincham (WTWA) sites, there had been an emphasis on greater benefits realisation through 'Absence Manager' and the associated benefits of increased data capture and accuracy. It was explained that monitoring of managers compliance in relation to call back and return to work discussions was measured through the 'Absence Manager' dashboards at WTWA Divisional Performance Review meetings. In the MRI, it was reported that weekly scrutiny meetings continued to track absences where a central spreadsheet had been created to record all sickness cases that were not on the absence manager system yet. It was also confirmed that all actions plans had been put in place via the Accountability Oversight Framework.

The Group Executive Director of Workforce & OD described Appraisal performance throughout the Trust which was disappointing. She explained that performance had been deteriorating on a month by month basis compared to the same period the previous year. The Board was advised that in terms of Non-Medical Appraisal performance, this had decreased by 1.1% to 84.8 %. , It was also noted that all Hospitals continued to deliver plans that were presented to the HR Scrutiny committee and had provided assurance that they were still on target to achieve 90% or above compliance by March 2019The Joint Medical Director and Group Executive Director of Workforce & OD teams had put in place a number of actions to ensure that there were no anomalies in the reporting process.

It was also noted that reports continued to be forwarded to Hospital HRDs to support their management teams in planning appraisal activity to redress the negative trend and the Group Deputy Director of Workforce & OD had requested that Corporate Directors also give this matter urgent attention.

The Board Assurance Report was noted as presented.

Decision:	Board Assurance Report noted	Action by:	Date:
	Report on the effectiveness of recording 'Complaints' as a Quality Indicator to the next meeting of the Quality & Performance Scrutiny Committee	Group Chief Nurse	5 th February 2019

<u>2018/19 MFT Emergency Preparedness Resilience and Response Care Standards Self-Assessment</u>

The Group Chief Operating Officer presented the Board o with the MFT self-assessment against the NHS England Core Standards for Emergency Preparedness Resilience and Response (EPRR).

The Board was advised that the Civil Contingencies Act 2004 and the Health and Social Care Act 2012 underpin EPRR within health. It was explained that both Acts placed EPRR duties on NHS England and providers of NHS funded services.

Mrs Brigewater advised that MFT are a Category 1 responders, which are recognised as being at the core of emergency response and were subject to the full set of civil protection duties including: risk assessment of emergencies, to have in place emergency plans and business continuity management arrangements and a requirement to share information and cooperate with other agencies.

The Group Chief Operating Officer reported that the minimum requirements Acute Providers must meet were set out in the NHSE Core Standards for EPRRagainst which the Trust must complete an annual self assessment which for 2019-19 was undertaken in October 2018. The assessment comprised key documents of: Statement of Compliance; associated action plan; and, EPRR Core Standards Spreadsheet which outlines the evidence and RAG rating against each individual standard.

The Board was advised that there were a total of 64 standards and additionally each year a 'deep dive' was conducted to gain additional assurance into a specific area. The Group Chief Operating Officer explained that in 2018-2019, the 'deep dive' topic was 'Command & Control' although this does not contribute towards the overall Trust compliance level. There are 4 levels of compliance: Full, Substantial, Partial and, Non-Compliant.

The Group Chief Operating Officer confirmed that following the self-assessment, MFT had declared 'Substantial' compliance which was the same level of compliance as in 2017/18. The Board noted the full statements of compliance as presented in the accompanying report.

In conclusion, the Group Chief Operating Officer confirmed that the Emergency Planning teams were working collaboratively to provide mutual support and expertise to progress against the action plan which would be monitored through the Trust EPRR Group, with external oversight provided through the Local Health Resilience Partnership and Health Economy Resilience Groups.

The Board of Directors noted the contents of the report and the Trust's compliance level.

Decision:	Report and compliance levels noted	Action by: n/a	Date: n/a

Q3 (2018/19) Transformation Programme Report

The Group Chief Operating Officer provided a summary overview of progress against the Transforming Care for the Future 2018/19 plan and the Trust's continued commitments to achieve the top decile for quality - clinical outcomes, safety, patient experience, staff engagement and operational efficiency measures.

The Board noted the summary of progress against agreed objectives during Q3 (2018/19) under the key headings of 'Continued Sharing of Good Practice via Transform Together'; 'Ensuring the outpatient, elective and SAFER standards are based on best practice'; 'Scaling up areas of best practice across the Group'; 'Monitor Group progress through the AOF'; 'Ensure the patient benefits for year 1 are delivered in line with the KPIs and trajectory approved through the Manchester Investment Agreement'; 'Ensure implementation of the first phase of the general surgery Healthier Together consolidation'; 'Working with OD to ensure high performing team principles underpin key activities'; 'Work with Finance and Turnaround to ensure the clinical benefits derive financial benefits as outlined in the Business Case and PTIP'; 'Continue to commission leadership and improvement courses to meet the needs of staff'; and, 'continue to work with the Clinical Standards Groups (CSGs) and clinical teams to continue to generate ideas and translate into practice'.

The Group Chief Operating Officer also drew attention to several of the key objectives and delivery trajectories outlined within the Transformation Programme for Q4 (2018/19).

The Board noted the report as presented.

Decision:	Report Noted	Action by: n/a	Date: n/a

Progress Report on the Single Hospital Service

The Director of the Single Hospital Service provided an update on the Single Hospital Service (SHS) Programme. Particular attention was drawn to the development of Integration Plans and continued governance arrangements (including the key areas of focus for the Integration Steering Group chaired by the Director of the Single Hospital Service). It was noted that as intended at this stage of the merger, year two integration plans were being developed with direct contributions from corporate, operational and clinical teams. It was also noted that this included attention to the implementation of complex programmes of work aimed at harmonising care pathways.

The Director of the Single Hospital Service confirmed that the fifth iteration of the Post Transaction Integration Plan (PTIP) was nearing completion and was aimed at refreshing and reinforcing integration plans going forward to ensure that MFT realised and tracked merger benefits. It was noted that the Board of Directors would be briefed further on the scope and content of the PTIP in February 2019. The Director of the Single Hospital Service and the Group Executive Director of Strategy also confirmed that all of the integration planning highlighted remained closely connected to the development of the MFT clinical service strategy and this included a focus on implementation plans for improvements to clinical services. It was also noted that this work was clinically led which is generating positive clinical engagement.

The Director of the Single Hospital Service reported that good progress continued with the Integration Programme, details of which were provided and noted by the Board in the accompanying year one post-merger report. It was also noted that the report explained the scale and breadth of achievements made and set out a high level account of lessons learnt. The Board acknowledged that as a consequence of the efforts made by all staff, MFT had an even firmer platform to begin to operationalise large, complex schemes to promote additional patient and organisational benefits. Extracts from the report which illustrated the type of patient benefits MFT had achieved in the first year of the merger were also noted.

The Director of the Single Hospital Service provided an overview of the delivery of the Manchester Investment Agreement patient benefits which was reported to Manchester Health and Care Commissioners (MHCC) on a quarterly basis. It was noted that MFT was held to account by MHCC on the delivery of specific, measurable patient benefits such as shorter wait times to surgery and improved clinical outcomes. It was anticipated that a further cohort of metrics would be included in the agreement as part of a process to review and re-baseline deliverables that MFT would seek to realise over the coming two years.

The Board received an update on NHS I's proposal for MFT to acquire NMGH as part of an overall plan to dissolve PAHT and transfer the remaining hospital sites to Salford Royal Foundation Trust (SRFT). The Director of the Single Hospital Service explained that the intention for MFT to acquire NMGH was consistent with the local plan to establish a Single Hospital Service within the City of Manchester and formed part of the Manchester Locality Plan.

The noted that the transaction process was being managed under the auspices of the national NHS I Transaction Guidance with oversight provided by a Transaction Board established at the end of November 2017. The Director of the Single Hospital Service explained that one of the challenges in completing this work was the need to ensure the strategic cases submitted by SRFT and MFT were complementary i.e. not contradictory or in any way inconsistent with the two-lot proposal. In this context, the Director of the Single Hospital Service went on to explain that MFT continued to work collaboratively with MHCC, PAHT, SRFT, and NHS I and colleagues at GMH&SCP to ensure the two transactions associated with the dissolution of PAHT were progressed as efficiently as possible.

The Board was advised that in anticipation of the proposed transaction, MFT and MHCC continued to engage with colleagues at NMGH through a staff engagement programme.

In conclusion, the Director of the Single Hospital Service explained that the integration work was progressing well aimed at realising patient benefits and creating new efficiencies. He re-confirmed that the year one post-merger report provided a good account of this work and illustrated the criticality of the Post Transaction Integration Plan to ensuring integration objectives stayed on track.

The Board also noted the importance of integration notwithstanding, MFT remained committed to fully establishing the Manchester Single Hospital Service by transferring NMGH to MFT at the earliest practicable opportunity. On this basis, the Board reconfirmed that MFT would continue to engage with all key stakeholders and in particular, work with Greater Manchester Health and Social Care Partnership in its role to oversee the plan to dissolve Pennine Acute Hospitals NHS Trust.

The Board noted the content of the report.

Decision:	Report Noted	Action by: n/a	Date: n/a
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Group Chief Finance Officer's Report

The Group Chief Finance Officer provided an overview of his Month 9 (2018/19) report.

The Board noted that the consolidated financial performance at Month 9 was a bottom line deficit (on a control total basis excluding Provider Sustainability Fund) of £12.4m (1.0% of operating income). The Group Chief Finance Officer provided a summary overview of the organisation's Q3 (2018/19) delivery improvement trajectories and performance. He explained that the cumulative position at 31st December 2018 was £8.5m worse than forecast (comparing forecast versus actual) with particular attention drawn to key pinch-points in Trading Gap savings plans; non-pay rate of expenditure; medical workforce expenditure; nurse bank and agency spend; and, elective income.

Both the Group CEO and the Group Chief Finance Officer particularly emphasised that significant improvement in Hospital financial results over the fourth quarter of the year was required to avoid leaving delivery of the year end control total in an extremely challenging position and potentially losing eligibility for over £11m of remaining PSF funding.

Particular attention was drawn to a range of workstreams focused on improving the organisation's financial performance including the continued embedding of 'Turnaround' and 'Transformation' team support within key areas (as described previously under agenda the Q3 Transformation Update Report); fast tracking business cases that impacted favourably on run-rate; providing Procurement support to manage additional non-pay controls; input from the Group Chief Nurse and Joint Medical Directors into Hospital/MCS Executive Team meetings; and, targeted Workforce & OD support where performance indicators were challenged.

The Group Chief Operating Officer also described increased opportunities for shared learning across other Hospitals/MCSs within the Group. Examples provided included the sharing of 'good practice', tools and techniques between the WTWA and MRI Medical Directors in addressing ongoing challenges within the Medical Workforce in key areas such as Job Planning & Rotas.

The Board was also reminded by the Group Chief Operating Officer that the 'Confirm & Challenge' meetings had continued to be held with each individual Hospitals/MCS leadership team to monitor their intervention and improvement plans, within a clear accountability framework. She also confirmed that there was a very clear maturity of understanding throughout each of the Hospital/MCS leadership Teams of their individual and collective accountabilities and responsibilities coupled with an appetite for change.

In response to questions from Dr Benett regarding the emphasis on preserving the organisation's heightened levels of Patient Safety & Outcomes during the current financial challenge, the Group Chief Finance Officer and Group Chief Nurse reminded the Board of the organisation's well-established 'Quality Impact Assessment Framework' and it's continued application when developing, assessing and implementing efficiency saving schemes and work-programmes.

The Group Chairman confirmed that further 'deep-dives' and heightened levels of challenge would be undertaken at the next meeting of the Board of Director's Finance Scrutiny Committee scheduled for 23rd January 2019.

The Chief Finance Officer's Month 9 Report was noted.

Decision:	Report Noted	Action by: n/a	Date: n/a	
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23/19 Strategic Review

Update on Key Strategic Developments

The Group Executive Director of Strategy provided an update on a range of key strategic issues which were currently being progressed. Particular attention was drawn to the alignment of NHS England and NHS Improvement and it was confirmed that appointments had been made to the majority of the posts at a national level and to the Regional Director posts. It was noted that Mr Bill McCarthy had been appointed as the North West Regional Director, which covered Greater Manchester (expected start-date – February 2019). The Board noted the further details of all appointments set out in the accompanying attachment to the report as presented.

The Group Executive Director of Strategy also reported that NHS E and NHS I had published the first part of the 2019/20 operational planning guidance on 21st December 2018. He explained that the guidance was not complete and the full guidance was expected in January 2019 alongside the NHS long term plan. It was noted that the guidance signalled a greater focus on system planning, with system plans to be submitted and system control totals to be set for each Integrated Care System and Sustainability Transformation Partnership. The Board also noted that for MFT, it was expected this would mean a Greater Manchester level control total.

The Board also received a summary overview of the proposed models of care for the *Theme 3* projects which had now been endorsed by the GM Joint Commissioning Board and would proceed to the next stage which was the modelling work that the partnership was undertaking, supported by McKinsey. The Group Executive Director of Strategy described the *Theme 3* projects which included a new single Upper GI Surgical service for Greater Manchester which was based at Salford NHS FT and had now been formally launched.

The Group Executive Director of Strategy described some of the key components of MFT's Service Strategy Development. Particular attention was drawn to the first version of the Group Service Strategy which had now been approved by the Board. It was noted that a programme had been developed to engage with a wider audience, both internally and externally, on the key messages. The Group Executive Director of Strategy explained that the document would continue to be iterated over the next six months to take account of any issues arising through the development of the individual Clinical Service Strategies for Wave 2 and 3 services and the Managed Clinical Services (Children's services, Women's services, Eye services and Dental services). It would also take account of feedback received through the engagement process.

The Board received an overview of the development of the draft Clinical Strategy documents which had been completed for all of the Wave 1 clinical services. It was noted that further work was being undertaken to assess the impact of any service changes proposed within the strategies in terms of resources and capacity.

The Group Executive Director of Strategy explained that any site-specific proposals or proposals for major service change were at a formative stage and a decision to make or implement any material service changes would not be taken until after Trust and/or Commissioners had taken appropriate steps that may (as required) include public involvement, consultation with the relevant Health Overview Scrutiny Committee(s) and the completion of an equality impact assessment.

The Board was advised that Workshops for the Wave 2 services and the Managed Clinical Services (Children's, Eye and Dental) had commenced and it was expected that the strategies for the Wave 2 services would be completed in February 2019 and that the strategies for the Wave 3 services and the MCSs would be completed during April / May 2019.

Board noted the report and in particular the announcement of the new combined NHS I/NHS E leadership roles and appointments; the updates on the GM Theme 3 transformation and implementation programmes; and, progress on the development of the MFT overarching group service strategy and the individual clinical service strategies.

Decision: Report Noted	Action by: n/a	Date: n/a
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Update on the Manchester Local Care Organisation (MLCO)

The Chief Executive (MLCO) provided an update report paying particular attention to several key areas, namely, MLCO System Escalation; New Care Models; MLCO Roadmap Planning; and, MFT Scrutiny Committee.

The Board was reminded that alongside leading the programmes of work bringing together health and social care services and delivering transformation activity, the MLCO was working closely with MFT to support local people by working to prevent the need for admission to hospital wherever possible, and, getting people home from hospital in a timely and safe manner when they do need hospital care.

The Chief Executive (MLCO) explained that with support from partners, including Manchester City Council and Greater Manchester Mental Health NHS Foundation Trust, there had been an initial period of focussed activity to support people who had faced a long length of stay in hospital.

The Board was advised that to date, this work had focussed predominantly on the pressures at the Manchester Royal Infirmary with the MLCO senior leadership working closely with colleagues to expedite the movement and discharge of patients from an acute to the most appropriate community setting. The Chief Executive (MLCO) and Group Chief Operating Officer confirmed that as at 14th December 2018, the programme of work led by the MLCO had supported the discharge of 91 patients with an accumulated length of stay of circa 9,750 days. He also explained that this programme of work, which had been operational for 3 months, had supported the average length of stay at the MRI which had decreased by 5 days, indicating the impact this was having on acute flow, as well as ensuring that patients were treated in appropriate community settings and home where possible.

In response to observations by the Group CEO, the Chief Executive (MLCO) confirmed that in order to support the programme of work being developed across the City, the MLCO was working collaboratively with Partners as part of the winter resilience programme. He provided an overview of several schemes which had been identified, including the establishment of a citywide control centre. The Board noted that it was planned that this would build on the approach to date and support a wider coverage across the City and that it was in addition to the mobilisation of new care models.

Attention was also drawn to the New Care Models (NCM) which the MLCO was responsible for mobilising and continued to progress through the key phases of business case, design, mobilisation, implementation and evaluation. It was noted that the priority for 2018/19 was threefold and a detailed update was provided against each of the programmes, namely, Integrated Neighbourhood Teams; Manchester Community Response; and, High Impact Primary Care.

The Chief Executive (MLCO) provided a brief overview of the MLCO's Roadmap Planning along with the key areas of focus at the MLCO Scrutiny Committee meetings. He also explained that the MLCO would realise its full potential in a three year phased approach. The Board was reminded that the majority of services that were transferred in year one were community health services (including North Manchester Community Health Services) and directly provided Adult Social Care. The Chief Executive (MLCO) explained that year two would see a range of other services move under the management of MLCO including a host of commissioned services such as Home Care and Residential and Nursing Care. The Board was advised that the MLCO was now in the process of developing a range of road maps that would support the development and growth of the organisation to enable it to realise the potential that was outlined in the original prospectus.

The Board noted the contents of the update report as presented by the Chief Executive (MLCO).

Decision:	Update Report Noted	Action by: n/a	Date: n/a
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24/19 Governance

<u>Progress Report on the Gosport Improvement Programme</u>

The Joint Group Medical Director provided a progress report on the Gosport Improvement Programme. She reminded the Board of the key headlines captured in the original report presented in September 2018 setting out the main findings and an analysis of the position at MFT in respect of the potential for this practice to have arisen in the past or in the future.

The Board recalled that the previous report set out a number of Group wide actions and the monitoring arrangements going forward and the Joint Group Medical Director confirmed these were now noted in the report as presented. She also reported that Hospitals and MCS had all undertaken a self-assessment and review, and, a summary of progress was now noted for the Manchester Royal Infirmary; Wythenshawe, Trafford, Withington and Altrincham; Royal Manchester Children's Hospital; Saint Mary's Hospital; and, Clinical and Scientific Services.

The Board of Directors noted progress with the Gosport Improvement Programme and it was agreed that a follow-up report would be prepared in the Summer 2019 to provide assurance that there were no on-going areas of concern.

Decision:	Update report noted	Action by:	Date:
	Follow-up report on the Gosport Improvement Programme to be provided in the Summer 2019,.	8 th July 2019	Joint Group Medical Director

Update Report on 'Never Events'

The Joint Group Medical Director presented an update report on 'Never Events' (NE) and reminded the Board that NEs were defined nationally as incidents which are wholly preventable. She also reminded the Board that 'serious harm' did not need to have occurred for an event to be defined as a NE and many of these events resulted in low, or, no harm to patients. It was also noted that NE were included on the MFT Accountability Oversight Framework (AOF) under the Patient Safety section.

The Joint Group Medical Director reported that there had been eight NEs reported since the merger in October 2017 and four of these had been since April 2018. She also pointed out that in that same time period, a total of 294 NEs were reported nationally with 25 organisations reporting four or more during this period (details noted as presented in the report).

The Board received an overview of the NEs reported in 2018/19 which included two misplaced naso-gastric (NG) tubes within Intensive Care setting; a wrong device implanted (right instead of left wrist plate); and, a wrong side anaesthetic block. Further details of each of the NEs described were noted in the report as presented.

In response to questions from Dr Benett, the Joint Group Medical Director confirmed that root cause analysis investigations had been undertaken for each incident along with details of the levels of harm and the Board noted the summary table highlighting key findings, and range of actions and recommendations for each event. Particular attention was drawn to the key recommendations which were focussed on reviewing Safe Surgery, Sedation and Consent policies, review of risk assessments, development of Local Safety Standards for Invasive procedures and education and awareness raising across the Trust.

The Joint Group Medical Director also confirmed that a draft policy for Safe Procedures was currently with Hospital Sites/MCS for comments with a plan to ratify in January 2019.

The Board noted that following the recent NEs, the risk score had been reviewed and all Hospital sites / MCS had undertaken detailed risk assessments, including current controls and any gaps against all NE types. The Joint Group Medical Director explained that learning from NE incidents had been shared across the organisation and included internal safety alerts and a range of articles in Safety Matters @MFT and Safety One Liners. It was also explained that Hospital/Managed Clinical Service Medical Directors had agreed at the September 2018 MD Forum to champion dissemination of learning from NEs as well as other measures to raise awareness and reduce risk of recurrence.

The Board noted the information and the actions planned to mitigate risk of recurrence and it was agreed that an update report would be provided on progress with actions in 6 months.

Decision:	Update report noted	Action by:	Date:
	Update report on progress with Never Events actions in 6 months.	8 th July 2019	Joint Group Medical Director

Update Report on the Flu Vaccination Programme and Management of Flu Activity

The Group Chief Nurse and Group Executive Director of Workforce & OD provided an update on progress of the key activities and developments in the management of patients with flu and the staff flu vaccination programme for the 2018/2019 season.

The Board noted the background to the activation of the Flu vaccination programme(s) and the additional actions implemented to facilitate patient flow within MFT from January 2018 (previously reported to the Board of Directors). The Group Chief Nurse explained that following on from the lessons learned during the previous season, a programme of actions had been implemented in order to ensure that MFT was prepared for this year. She confirmed that the management plan had been prepared in advance of the 2018/19 flu season and approved by the Group Infection Control Committee. The range of actions highlighted was noted by the Board as presented.

The Group Chief Nurse highlighted the number of new cases of flu for the 2018/19 season (to date) captured within the report and explained that there were currently 40 patients with flu in MFT Hospitals/MCSs. It was also noted that whilst there had been 10 more cases reported for December 2018 at the Oxford Road Campus compared to December 2017, it was likely this was attributable to an increase in the number of samples tested.

The Group Executive Director of Workforce & OD reported that in September 2018, NHS employers and NHSI set out recommendations for this year's flu programme. She explained that MFT had reviewed the best practice management checklist, required to provide public assurance and had confirmed that the organisation was meeting each element of best practice.

The Board recalled that planning for this year's campaign had started prior to the summer and a key component on the plan was to make the vaccination programme as accessible and engaging to all staff across the Trust. Attention was drawn to the development and deployment of a group communication plan utilising all available media channels with a formal launch of the programme by the Group Chief Nurse on the 1st October 2018. The Board also noted that over 170 flu champions had been recruited and trained and all MFT hospitals had delivered pop-up clinics which were promoted locally and in Group-wide communications.

The Group Executive Director of Workforce & OD reported that the uptake of Flu Vaccination by MFT Healthcare Care Workers (to date) was 10% higher than the previous year and currently stood at 13,112 (61%). However, it was recognised that this was approximately 11% short of the expected target and heightened levels of communication and activity was underway to meet the expected 75% target by the end of March 2019.

In conclusion, the Board noted that nationally and locally the 2017/18 flu season was the most challenging since the pandemic of 2010/11. It was also noted that expectations was that the 2018/19 season would not be as severe, however, lessons learned from the previous year had been identified and incorporated into the management plans for patients with influenza in 2018/19 to facilitate a proactive approach as far as is possible.

It was also recognised that there were challenges identified from the staff flu vaccination programme for 2017/18 following the creation of MFT in October 2017 as both predecessor organisations had initially developed separate plans for the delivery of the 2017/18 programme. However, it was also recognised that this year, there had been a unified approach, led by the EHW service based on the lessons learned from last year.

The Board noted the Trust's plans and performance to date for the 2018/2019 flu season.

Decision:	Update Report noted	Action by: n/a	Date: n/a

Note Committee meetings which had taken place:

- Group Risk Management Committee held on 5th November 2018
- Audit Committee held on 7th November 2018
- Finance Scrutiny Committee on 22nd November 2018
- Quality & Performance Scrutiny Committee on 3rd December 2018
- Charitable Funds Committee held on 12th November 2018
- MLCO Scrutiny Committee held on 14th November 2018
- HR Scrutiny Committee held on 18th December 2018

25/19 Date and Time of Next Meeting

The next meeting of the Board of Directors held in public will be on **Monday 11th March 2019** at **2pm** in the **Main Boardroom**

26/19 Any Other Business

There was no other business.

Present:	Professor Dame S Bailey	- Group Non-Executive Director
	Mr D Banks	- Group Director of Strategy
	Dr I Benett	- Group Non-Executive Director
	Mrs J Bridgewater	- Group Chief Operating Officer
	Mrs K Cowell (Chair)	- Group Chairman
	Mr B Clare	- Group Deputy Chairman
	Sir M Deegan	- Group Chief Executive
	Professor J Eddleston	- Joint Group Medical Director
	Professor L Georghiou	- Group Non-Executive Director
	Mrs M Johnson	 Group Director of Workforce & OD
	Professor C Lenney	- Group Chief Nurse
	Mrs C McLoughlin	- Group Non-Executive Director
	Miss T Onon	- Joint Group Medical Director
	Mr T Rees	- Group Non-Executive Director
	Mr A Roberts	- Group Chief Finance Officer
In attendance:	Mr P Blythin	- Director Single Hospital Service
	Mr D Cain	 Deputy Chairman Fundraising Board
	Mr M McCourt	- Chief Executive, MLCO
	Mr A W Hughes	 Director of Corporate Services/Trust Board Secretary
Apologies:	Mr J Amaechi	- Group Non-Executive Director
1. 3 3	Mr N Gower	- Group Non-Executive Director
	Mrs G Heaton	- Group Deputy CEO

MANCHESTER UNIVERSITY NHS FOUNDATION TRUST

BOARD OF DIRECTORS' MEETING (Public)

ACTION TRACKER

Board Meeting Date: 12 th November 2018						
Action Responsibility Timescale Comments						
Progress report on the continued development of the MFT BAF	Group Executive Director of Workforce & OD	11 th March 2019	Scheduled			

Воа	Board Meeting Date: 14 th January 2019							
Action	Responsibility	Timescale	Comments					
Report on the effectiveness of recording 'Complaints' as a Quality Indicator to the next meeting of the Quality & Performance Scrutiny Committee	Group Chief Nurse	5 th February 2019	Scheduled					
Follow-up report on the Gosport Improvement Programme to be provided in the Summer 2019,.	Joint Group Medical Director	8 th July 2019	Scheduled					
Update Report on progress with Never Events actions	Joint Group Medical Director	8 th July 2019	Scheduled					

MANCHESTER UNIVERSITY NHS FOUNDATION TRUST BOARD OF DIRECTORS (PUBLIC)

Report of:	Group Executive Directors			
Paper prepared by:	Gareth Summerfield, Head of Information, Information Management, CMFT			
Date of paper:	January 2019			
Subject:	Board Assurance Report			
Purpose of Report:	Indicate which by ✓ Information to Consider ✓ Support Accept Resolution Approval Ratify			
Consideration of Risk against Key Priorities:	The Board Assurance Report is produced on a monthly basis to inform the Board of compliance against key local and national indicators as well as commentating on key issues within the Trust.			
Recommendations:	The Board of Directors is asked to Consider the content of the report			
Contact:	Name: Gareth Summerfield, Head of Information Tel: 0161 276 4768 E-mail: Gareth.Summerfield@cmft.nhs.uk			



January 2019

J.Eddleston\T.Onon

Clinical Effectiveness



Core Priorities	✓	♦	×	No Threshold
Core Friorities	4	0	2	0

Accountability

Committee

Headline Narrative

Core priorities for patient safety are currently being met with one exception. The Group has had a number of Never Events reported over the last 12 months. Since April 2018 there has been four

In response to this the following actions are underway and will be included in a review of the group risk (Never Events - 3228).

- New MFT Policy in place for Safe procedures and being implemented
- Group wide work is being undertaken on Safe Surgery/Procedure Checklists
- Work is being undertaken with the National Health Safety Investigation Branch (HSIB) on learning
- Work is being undertaken with the Shelford Safety leads to ascertain if there is further learning and action that can be shared
- A further Safety Alert has been circulated to all Hospital sites with required actions
- -All Hospital Sites / MCS are undertaking risk assessment for each Never Event typeincluding identifying controls in place and actions required and adding to the Risk Register The Quality and Safety Committee will be overseeing this work and the aim continues to be to eradicate these events.

Serious harm incidents so far this year are just above the threshold compared with same period last year.

Mortality Metrics at Group level continue to be within accepted performance level and improving over time. Mortality Review procedures are under review and awaiting National guidance before finalising



Never Events are serious, largely preventable patient safety incidents that should not occur if the available preventative measures have been implemented.

(Lower value represents better performance)

Key Issues

Never events are those clinical incidents that should not happen if appropriate policies and procedures are in

Since April there have been 4 Never Events 2 misplaced NG Tubes in critical care areas, 1 wrong site surgery and 1 wrong implant. Investigations for all of these are complete with a range of actions being implemented

Actions

Working groups are reviewing local risks and implementing solutions to reduce harm with the ongoing implementation of Local Safety Standards for Invasive Procedures (LocSSIPs).

The never events risk is under review.

Year To Date

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
×	✓	✓	✓	✓	✓	×
3	0	0	0	0	0	1

Following these events a number of immediate actions were implemented including issuing of Trust wide alerts. Investigations have been undertaken to identify learning with associated action plans in place. In addition we are working with the Healthcare Safety Investigation Branch on the wrong route medication Never Event to contribute to national learning and solution development.

A new MFT Safe Procedure Policy is now in place. Further work is now being undertaken Group wide on safer surgery/ procedure checklists and item counts, this work will be reported to the Quality and Safety Committee.



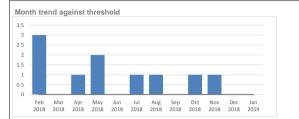
January <u>2019</u>

J.Eddleston\T.Onon

J.Eddleston\T.Onon
Clinical Effectiveness

Mortality Reviews - Grade 3+ (Review Date)

MFT



Threshold 0 (Lower value represents better performance) Committee Clinical Effectiveness

The number of mortality reviews completed where the probability of avoidability of death is assessed as definitely

Accountability

Accountability

Committee

avoidable. Key Issues

Year To Date

Actual

Since the inception of MFT in October 2017, a considerable amount has been achieved in developing a coherent and uniform approach to Learning from Deaths to improve the quality and safety of care.

The role of the Group Mortality Review Group in supporting dissemination of good practice, lessons and action plans is being developed. Mortality review processes are generally robust, but will be altered by the introduction of a Medical Examiner system. A deficiency in mortality review for patients with learning disability has been identified, and a new process commenced.

Overall, mortality metrics suggest that the work programs of 2017/2018 to address coding issues have been successful, but that co-morbidity coding requires further work.

Hospital level compliance

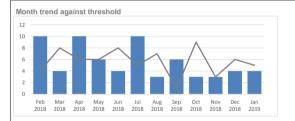
Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
×	×	×	✓	✓	✓	×
1	1	1	0	0	0	4

Actions

The creation of MFT has provided an opportunity to re-evaluate the approaches to learning from deaths in both organisations, and to implement a new policy based on national guidance and best practice in both organisations. Going forward, the focus will be on learning from deaths, and dissemination of the resulting changes and developments in practice across the organisation.

Hospital Incidents level 4-5

MFT



This is a broad, all embracing category covering incidents at a high level e.g. falls, pressure ulcers, medication errors etc. (These figures include incidents that are unconfirmed so may decrease)

(Lower value represents better performance)

Key Issues

Actual

Threshold

56

Serious harm (level 4 & 5 actual harm incidents). The organisation continues to report high numbers of patient safety incidents per 1000 bed days, (Central and Trafford site hospitals 57.69 and Wythenshawe Hospital 55.54) in the last NRLS data report. This indicates a willingness to report and learn (an assumption supported by the staff survey results). Over 99% of these incidents are low level harm or no harm incidents.

The overall number of serious harm incidents ytd compared to the same period last year is at a similar level. In terms of hospital sites the threshold is based on the same period last year and it can be seen that a small increase has been observed, however these are small numbers and natural variation will occur and a number of these remain unconfirmed. In addition as services change / reconfigure this may impact on this method. Therefore alternative approaches to this are being considered.

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
✓	✓	×	×	✓	✓	✓
3	15	5	9	0	0	21

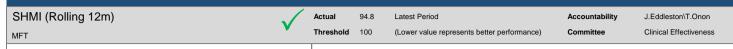
Actions

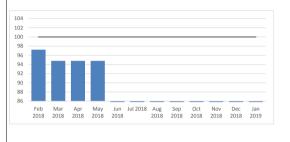
Communication of test results remains a focus across the Group and work is underway to further develop the clinical risk plan in respect of communication and response to clinical tests.

Thematic reports are reviewed at a number of forums and will inform the 19/20 work plans.



January 2019





The SHMI is the ratio between the actual number of patients who die following hospitalisation at the trust and the number that would be expected to die on the basis of average England figures, given the characteristics of the patients treated there. The SHMI indicator gives an indication of whether the mortality ratio of a provider is as expected, higher than expected or lower than expected when compared to the national baseline

Progress

The Learning from Deaths process is currently under review and a Group wide Strategy and Policy is in development. This aims to address inconsistencies in both review and coding to improve learning and assurance processes. Guidance has now been recieved on Involving Families and Carers in the review process and establishing the Medical Examiner role. This guidance is under review and will inform the revised Strategy.

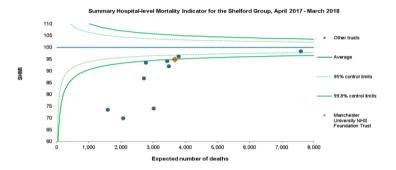
SHMI is a weighted metric for all adult acute settings (RMCH, REH and UDHM are excluded). Risk adjusted mortality indices are not applicable to specialist children's hospitals. All child deaths undergo a detailed mortality

Performance is well within the expected range.



92

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
NA	✓	NA	NA	NA	NA	✓
NA	96.0	NA	NA	NA	NA	92.4



HSMR (Rolling 12m) Actual 86 1 Latest Period Accountability J Eddleston\T Onon Clinical Effectiveness Threshold 100 (Lower value represents better performance) Committee MFT HSMR monitors a Trust's actual mortality rate when compared to the expected mortality rate. It specifically focuses on 56 diagnosis codes that represent 85% of national admissions. 100 HSMR is a metric designed for adult practice.

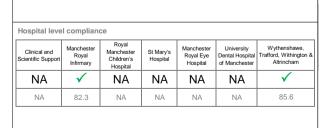
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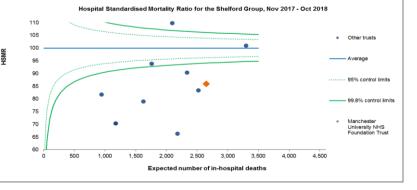
Progress

The Group HSMR is within expected levels.



 Apr
 May
 Jun
 Jul 2018
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 Sep
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> Board Assurance January 2019 Crude Mortality 1.53% Accountability J.Eddleston\T.Onon Actual Year To Date Threshold 2.20% (Lower value represents better performance) Committee Audit Committee MFT Month trend against threshold A hospital's crude mortality rate looks at the number of deaths that occur in a hospital in any given year and then compares that against the amount of people admitted for care in that hospital for the same time period. 2.0% 1.5% Key Issues 1.0% Crude mortality reflects the number of in-hospital patient deaths divided by the total number of patients 0.5% discharged as a percentage and with no risk adjustment. For the Crude Mortality the latest figures are within acceptable range. Feb Mar Apr May Jun Jul 2018 Aug Sep Oct Nov Dec Jan 2018 2018 2018 2018 2018 2018 2018 2018 2018 2018 2019 Progress The Trust is currently reviewing Elective crude mortality which whilst still low has increased in the quarter. Hospital level compliance There is currently consideration being given to mortality metrics in RMCH, deaths per 1000 bed days will now be Royal Manchester Children's Manchester Royal Infirmary University Dental Hospital of Manchester Wythenshawe, rafford, Withington Altrincham reported to allow for additional benchmarking with other specialist children's hospitals. Clinical and Scientific Suppo Manchester Royal Eye Hospital St Mary's Hospital

Hospital

1

0.2%

0.1%

0.3%

0.0%

2.4%

NA

NA

1.9%



January 2019



Core Priorities	✓	♦	×	No Threshold
Core Friorities	4	1	2	2

Headline Narrative

The number of new formal complaints received across the Trust during January 2019 was 120; compared to 79 in December 2018 and 117 in November 2018. Performance is monitored and managed through the Accountability Oversight Framework (AOF). At the end of January 2019 there was a total of 55 cases over 41 days old, compared to 49 cases at the end of December 2018 and 51 cases at the end of November 2018, which reflects an relative similar position. The overall number of formal complaints and PALS concerns received has been adjusted this month to includes data for MLCO. The percentage of complaints resolved within the agreed timeframe with complainants continues to significantly underperforn.

Extensive work has been undertaken during 2017/18 to develop and align complaints/PALS systems and processes and accountability for specific aspects of complaints management has been devolved to Hospital Chief Executives and Directors of Nursing/Midwifery.

MFT continues to promote the Friends and Family Test (FFT) with an improved score of 94.84% of respondents 'Extremely Likely' to recommend the service they received to their Friends and Family during January 2019, this compares to 93.2% in December 2018 and 92.8% in November 2018. This is the second highest score since April 2018.

Infection prevention and control remains a priority for the Trust. The total number of attributable bacteraemias in January 2019 was 13, increasing from 10 in December 2018. The threshold for bacteraemias remains zero, C. difficile lapses in care remain below the Trust's threshold with 31 cases since April 2018 compared to a year to date threshold of 85 cases At the end of January 2019 there were 16 (14%) inpatient wards across the Group that had a registered nurse vacancy factor above 25%The nurse fill rate has continued to improve month on month since August 2018 when it was 80.6%

Patient Experience - Core Priorities

Percentage of complaints resolved within the agreed timeframe

MFT

Month trend against threshold 100% 80%



Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
×	X	×	×	×	×	×
35.4%	17.2%	26.6%	31.8%	44.6%	39.5%	39.8%

Actual

90.0% (Higher value represents better performance)

Committee

Accountability

Quality Committee

The Trust has a responsibility to resolve complaints within a timeframe agreed with the complainant. The timeframe assigned to a complaint is dependent upon the complexity of the complaint and is agreed with the complainant.

The percentage of complaints resolved within the timeframe agreed with the complainant is closely monitored and work is on-going with Hospital/MCS management teams to ensure timeframes are appropriate, agreed with

The overall MFT performance for January 2019 was 33.3% compared to 32.8% in December and 43.2% in

In July 2018 the closure of complaints within the agreed timescales at Manchester Royal Infirmary (MRI) was 13.9%. The issue was identified, therefore an improvement programme was developed with an agreed trajectory for improvement. Closure of cases within agreed timeframe at MRI was 37.1% in November 2018, 16.3% in December 2018 and 17.1% in January 2019, demonstrating a slight improvement from December 2018 to January 2019, in the closure of complaints within the agreed timescales.

The Hospital/ MCS level performance against this indicator for year to date is detailed in the Hospital Level Compliance Chart. It should be noted that where Hospitals/MCS receive lower numbers of complaints, small numbers can result in high percentages.

Performance is monitored and managed through the Accountability Oversight Framework (AOF). MRI is currently receiving additional supported from the Corporate Team to increase compliance with this indicator.



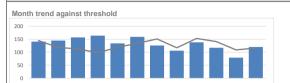
January 2019

Quality Committee

C.Lenney

Complaint Volumes

MFT



Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
×	×	×	×	✓	×	✓
71	374	135	158	55	41	365

The KPI shows total number of complaints received. Complaint volumes will allow the trust to monitor the number of complaints and consider any trends.

Accountability

Accountability

C.Lennev

Quality Committee

Committee

Kev Issues

Threshold 1251

1300

Year To Date

(Lower value represents better performance)

Actual

The number of new complaints received across the Trust in January 2019 was 120. This compares to 79 in December 2018 and 117 in November 2018.

WTWA received the highest number of formal complaints in January 2019 with 34. This number is higher than the number received by WTWA in December 2018 (19) and November 2018 (27).

At the end of January 2019, there was a total of 55 cases over 41 days old, this compares to 49 cases at the end of December 2018 and 51 cases at the end of November 2018. The Hospital/MCS with the highest number of cases over 41 days at the end of December 2018 was MRI with 19 (38.8% of total) cases at 41 days old.

Hospital/ MCS level performance against this indicator for year to date is detailed in the Hospital Level Compliance Chart.

Actions

All Hospitals/MCS continue to prioritise closure of complaints older than 41 days. Chief Executives are held to account for the management of complaints cases that exceed 41 days through the Accountability Oversight Framework. MRI is currently being supported by the Corporate Nursing team to expedite the effective closure of complaints older than 41 days.

<u>Progress</u>

Threshold 95.0%

93.6%

Year To Date

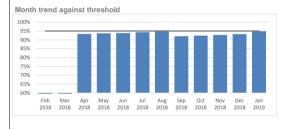
(Higher value represents better performance)

Actual

All Hospitals/ MCS have established their governance frameworks to focus on the management of complaints, specifically those that exceed 41 days with a view to expediting closure and identifying learning to inform future complaints prevention and management.

FFT: All Areas: % Extremely Likely and Likely

MFT



The Friends and Family Test (FFT) is a survey assessing patient experience of NHS services. It uses a question which asks how likely, on a scale ranging from extremely unlikely to extremely likely, a person is to recommend the service to a friend or family member if they needed similar treatment. This indicator measures the % of inpatients 'extremely likely' and 'likely' to recommend the service.

Actions

Each Hospital/Managed Clinical Service reviews and monitors of FFT response rates and patient feedback to identify any areas for improvements in order to increase response rates and act upon the feedback received.

The Quality Improvement Team and Patient Experience Teams are working with our provider for patient experience and Hospitals / MCS to support consistent collection of FFT feedback and supporting training on the Meridian reporting system.

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
✓	×	\Diamond	✓	✓	✓	\Q
98.0%	89.6%	94.5%	97.9%	97.2%	97.3%	92.3%

Progress

The overall response rate for Inpatients in January 2019 was 25.3%, this compares to 13% in December 2018 and 19.2% in November 2018. The reason for the reduction in response rate in December 2018 related a process issue related to the collection and transit of FFT feedback cards to our external provider at one hospital site. The issue has been identified and a robust process put in place to ensure consistent management.

For our Emergency Departments the response rates have fallen slightly in January 2019 to 15.2%, this compares to 17.8% in December and 17% in November 2018. The majority of the Emergency Department feedback is via a text messages service which is more suitable for this patient cohort.



January 2019



√

89.3%

80.0%

atest Perio

(Higher value represents better performance)

Accountability

Committee

Accountability

Committee

C.Lennev

Quality Committee

C.Lenney

Quality Committee

Month trend against threshold



As part of Safer Staffing Guidance the Trust monitors wards compliance with meeting their planned staffing levels during the day and night. This KPI provides the overall % compliance across all wards within the Trust with meeting the planned staffing levels. The actual staffing includes both substantive and temporary staff usage.

Progress

Actual

Threshold

At the end of January 2019 there were 16 (14%) inpatient wards across the Group that had a registered nurse vacancy factor above 25%. The nurse fill rate has continued to improve since August when the rate was 83.3%.

Established escalation and monitoring processes are in place to ensure delivery of safe and effective staffing levels to meet the acuity and dependency of the patient group. Daily senior nurse staffing huddles are in place across the Hospitals

Actions

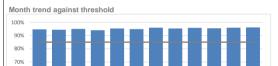
Where shortfalls in nurse staffing levels occur and this cannot be resolved, staff are redeployed from other areas following a risk assessment and professional judgement based on the acuity and dependency of patients in each area. Nursing assistant levels are increased in some areas to support such a shortfall and provide care and enhanced supervision for less acute but dependant patients. These processes are reviewed by the Directors of Nursing for each Hospital/MCS on a weekly basis.

Acuity and dependency data is captured through the Allocate SafeCare system which supports senior nurses to review daily staffing levels and deploy staff safely.

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
NA	✓	✓	✓	✓	NA	✓

Food and Nutrition



The KPI shows the % of the total responses to food & nutrition questions within the Quality Care Round that indicate a positive experience.

(Higher value represents better performance)

Progress

Actual

Threshold

95.4%

85.0%

Year To Date

Improvement work continues at both Ward and Trust-wide level across all aspects of food and nutrition. Patient Dining Forums are established for ORC and WTWA. The Trust Improvement Programme 'Good to Great' is now led by the Head of Nursing (Quality and Patient Expereince) the Improvement Programme has been rolled out to WTWA, led by the Deputy Director of Nursing.

WTWA is progressing the recruitment of an additional Facilities Matron to expand the existing Facilities Matron team to support the delivery of quality improvement relating to Food and Nutrition.

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
✓	✓	✓	✓	✓	×	×
97.7%	94.0%	93.7%	96.4%	95.1%	67.6%	84.6%

Pain Management

Actual 92.5% Year To Date

Accountability C.Lenney

Threshold 85.0% (Higher value represents better performance)

Committee Quality Committee



The KPI shows the % of the total responses to pain management questions within the Quality Care Round that indicate a positive experience.

Progress

Work continues across the Trust to drive improvements in pain assessment and management.

The oversight for this work is now provided by the Deputy Director of Nursing, CSS who continues to lead work to

establish a future work programme. Performance against this KPI is monitored through the Trust Harm Free Care structure.

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
✓	✓	✓	✓	✓	✓	✓
96.0%	87.3%	87.7%	95.1%	97.2%	86.9%	93.1%

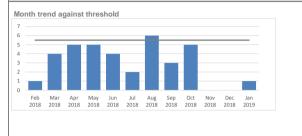


January 2019

Quality Committee

C.Lenney

Clostridium Difficile - Lapse of Care



Each Clostridium difficile infection (CDI) incident is investigated to determine whether the case was linked with a lapse in the quality of care provided to patient. The maximum threshold for the Group is 105 lapses in care. The contractual sanction applied to each CDI case in excess of the target is £10,000. The KPI shows the number of CDI incidents that were linked to a lapse in the quality of care provided to a patient.

Accountability

Committee

Progress

Threshold 88

Actual

31

Year To Date

(Lower value represents better performance)

As of January 31st 2019. a total of 173 CDI cases have been reported for the 2018/2019 reporting year for MFT: 98 (56.6%) of which were trust-attributable, against a trajectory of 85. Following the monthly external case reviews, there has been a total of 31 Lapses in Care identified: Wythenshawe Hospital reported a total of 39 trust-attributable cases against a trajectory of 36 with 17 lapses in care. Oxford Road Campus/Trafford reported a total of 59 trust-attributable cases against a trajectory of 49, with 14 lapses in care.

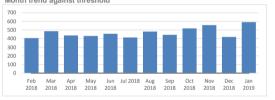
Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
✓	×	✓	✓	✓	✓	×
2	10	0	1	0	0	18

In response to increased incidents across the Trust, investigations continue to be undertaken by the IPC/TV team with a focus on antimicrobial stewardship. IPC practice in the clinical area and enhanced environmental cleaning in high incidence and high risk areas.

PALS - Concerns 4750 Accountability C.Lennev Threshold None (Lower value represents better performance) Committee Quality Committee

Month trend against threshold



The number of PALS enquires received by the Trust where a concern was raised.

Key Issues

A total of 591 PALS concerns were received by MFT during January 2019. This compares to 420 PALS concerns received in December 2018 and 556 PALS concerns received in November 2018. This is within the limits of normal seasonal variation and is monitored closely.

The Hospital / MCS level performance against this indicator for year to date is detailed in the Hospital/ MCS Level Compliance Chart.

Actual

PALS concerns are formally monitored alongside complaints at weekly meetings within each Hospital / MCS.

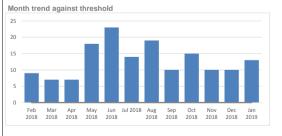
Work continues to reduce the time taken to resolve PALS enquiries with formal performance management of cases over 5 days in place.

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
-	-	-	-	-	-	-
221	1353	468	386	282	144	1521

All Attributable Bacteraemia

MFT



(Lower value represents better performance) MRSA and E.coli. There is a zero tolerance approach to MRSA bacteraemia

For healthcare associated Gram-negative blood stream infections (GNBSIS), trusts are required to achieve a 50% reduction in healthcare associated GNBSIs by March 2021, with a focus on a 10% or greater reduction of E.coli in 2017/18 (based on number of incidents for 2016/2017). There are currently no sanctions applied to this objective.

Accountability

Committee

C.Lenney

Quality Committee

Hospital level compliance

ı							
	Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
	-	-	-	-	-	-	-
l	16	75	11	7	0	0	30

Progress

139

Threshold None

Year To Date

From April to the end of January 2019. Wythenshawe Hospital have had 5 attributable MRSA bacteraemias and 25 attributable E. coli bacteraemias. Oxford Road Campus and Trafford Hospital have had 4 attributable MRSA bacteraemias and 100 attributable E. coli bacteraemias during the same period.



> Board Assurance January 2019



Operational Excellence

	Core Priorities	1	♦	×	No Threshold
		6	2	3	0

Headline Narrative

- Diagnostic standard January 2019 delivery of 2.35% which is better than the national picture of 3.3% (December), but above internal trajectories. Ongoing demand pressures, for MRI scan coupled with workforce challenges in CSS and Adult Endoscopy have continued and previously preported as a risk to recovery in January and into Q4.
- A&E 4 hours In January MFT delivered a performance of 81.93%, with MFT ranked 2nd in GM. Trust focus on WTBS breaches at WTWA and Minors breaches at MRI continues. A number of plans are in place to ensure patient safety with strong performance for ambulance handover and no 12 hour trolley waits. Working with system partners relating to additional winter funding for adult social care, reductions in long length of stay patients and Joint working with GMMH, has resulted in a 23% reduction in Mental health breaches at MRI compared to the same period in 2017.
- RTT MFT reported performance of 87.8% in January reflecting tactical actions taken for closed pathways. The Trust has seen an increase in the RTT waiting list, the national focus for 2018/19 is to maintain the waiting list size in March 19 compared to the previous year. The Trust is taking additional action in Q4, working with Commissioners on securing additional activity and demand
- +52 week Waits In June 2018, the Trust had 292 over +52 week breaches. As of the end of January, there remains a total of 15 relating to DIEP procedures which is inline with the trajectory. A taskforce and PMO remains in place to manage the programme of work related to RTT and waiting times. On the Oxford Road Campus, discussions are taking place regarding an upgrade to PAS.
- Cancer 62 Day Performance against the cancer standard is challenged in the MRI Hospital and SMH, with strong performance at WTWA. The Trust reported 80.52% against the 85% standard for Q3, with the greatest pressures in Urology and GI. A task force with MRI, CSS and the corporate performance team has been established to focus on improving timeliness of pathways, with MRI and CSS taking action to improve capacity. Furthermore, an exceptional meeting of the Trust Cancer Committee took place in January to bring clinical teams together to review the cancer pathways and best practice. NB. national changes to the reallocation of treatment and breaches is likely to impact on provider performance from Q3, despite no real change to pathways, and is a risk to MFT.

29

- cancelled operations >28 days There were 5 reportable breaches in January
- •The Board Assurance includes data aligned to Managed Clinical Sites, and whilst some sites will note a shift in performance, there has been no change to final submissions for the Trust.

Actual

Operational Excellence - Core Priorities

Cancelled operations - rescheduled <= 28 days

MFT



Patients who have operations cancelled on or after the day of admission (for non clinical reasons) must be offered a binding date for their surgery to take place within 28 days.

Accountability

Committee

J.Bridgewater

Trust Board

Threshold 0

Risk of non elective patient outliers in elective bed capacity.

(Lower value represents better performance)

System response to stranded patients > 7 and >21 days.

Year To Date

Urgent and emergency care pressures Complex patients requiring specialist skills and beds

Cancelled operations are escalated and overseen through Hospital / MCS performance meetings, including risks to the 28 day standard.

Capacity and Demand plans and winter plans are in place to support Trust bed requirements which is a factor in cancellations.

Progress

Actions

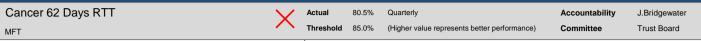
- •In January there were four 28 day breaches on the Oxford Road Site. The breaches occured in x2 Oral Surgery, x1 ENT and x1 Urology. The four patients went on to have their surgery carried out during January. Wythenshawe had one breach in Orthopaedics. The patient was treated on the 28th January 2019.
- MFT continues to perform strongly against this target, within the top three acute Trusts in GM.
- Nationally cancelled operations reschedule within 28 days performance remains significantly over target, reporting 8.3% in Q3 18/19.

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
✓	×	✓	✓	✓	✓	×
0	19	0	0	0	0	10



> Board Assurance January 2019





St Mary's

×

80.4%

University Dental Hospit of Mancheste

NA

NA

Mancheste

Royal Eye Hospital

NA

Wythenshawe, rafford, Withington

Altrincham

85.5%

The percentage of patients receiving first treatment for cancer following an urgent GP referral for suspected cancer that began treatment within 62 days of referral.

- · The Trust continues to experience a significant increase in the demand for cancer services in excess of the national and regional profile, circa 20%
- Capacity is affected in services where there are known national workforce shortages particularly radiology.

Actions

- Oversight and Monitoring by Hospital Cancer Boards.
- Assurance and challenge through AOF
- Senior Corporate monitoring and escalation of delays in patient pathway on cancer PTL
- Task force established with MRI, CSS and Corporate Performance team to support the review of cancer pathways at MRI.

Key Hospital/MCS Actions:

- · Speciality level recruitment of workforce to match demand.
- Pathway developments i.e. Lung, LGI
- SMH increasing 2ww and diagnostic capacity
- CSS increasing diagnostic scan and reporting capacity
- An exceptional meeting of the MFT Cancer Committee was held in January to bring clinical teams together to discuss the most at risk pathways and required actions, which are being taken forward in the remainder of Q4 to support recovery.
- Breach allocation for each Tumour site to meet the standard and weekly reporting against this is taking place in Q4.

Progress

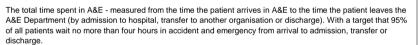
- •The Trust is underperforming against the 62 day standard, although this has remained stable despite significant increase in demand.
- Q3 performance was 80.52%

84.20% Quarterly

- The new national reallocation rules are a risk for all providers from Q3 when the changes will come into effect.
- Strong performance across some hospitals and WTWA continue to deliver the cancer standards.
- There is an improving trend for radiology reporting turnaround times for CT and MRI although performance was challenged in December
- The GM region is also experiencing increased pressure with demand growth, which is impacting on performance across a number of providers and underperformance of the 62 day standard.
- National performance against the standard: Q1 80.9%, Q2 78.6%

90.00% (Higher value represents better performance)

A&E - 4 Hours Arrival to Departure MFT Month trend against threshold 100% 85%



Accountability

Committee

J.Bridgewater

Trust Board

Actual

- Acuity of patients with a high proportion of patients classified as Majors
- Mutual aid to other GM providers is a risk of increased pressure on A&E and out of area admissions.
- Greatest challenges by Hospital include: Wythenshawe workforce deficits, MRI capacity and flow.
- Stranded patient data suggests there is a further opportunity to reduce long length of stay and improve flow, requiring support from system partners.
- Community capacity as alternative to A&E, Primary care capacity to facilitate increased streaming.
- Reduction/changes in community/care home capacity across GM.
 Age profile of presentations to Wythenshawe weighted with older, frail patients.

Actions

- Weekly Urgent Care Assurance meeting, chaired by Group COO/Director Performance.
- · Hospitals have a number of plans in place that are being progressed to support resilience including:
- 2019/20 Capacity Plans - Transformation plans and patient flow improvement boards
- Winter plans in place.
- Adult Social and Community Care funding for winter to deliver additionality within the system and focus on reducing stranded patients.
- · Working with system partners and the LCO to reduce long length of stay and improve discharge, reduction targets have been set. Additional work taking place in Q4 including: a pilot on wards AM1 and AM2 to improve discharge on these wards, and the Manchester ward, furthermore establishing a Integrated Discharge Team at MRI.
- Joint working with GMHH, task force established, working to improve ambulatory pathways and timely assessment of patients.
- Capital upgrade to Wythenshawe, MRI, and PED.
- Working with system partners to seek external expertise and assurance in relation to: long length of stay patients and corridor care.
- Escalated internal oversight arrangements are in place for Q4 with twice weekly meetings between the Group COO and Hospital Chief Executives. in addition, a weekly trajectory and management against this is in place to deliver an improvement in performance by the end of March.

Progress

- · MFT reported 81.93% in January
- · Hospitals have agreed Q4 breach tolerance and supporting actions for February/March to secure step improvement in Q4.
- · MFT GM ranking improved across Q3, and in January has consistently been 2nd or 3rd in the region.
- GM Performance for January 82%, National 84.4%.



Hospital level compliance

Hospital level compliance

Clinical and

NA

Mancheste

Royal Infirmary

×

71.3%

Mancheste

Children's

Hospital

NA

100.0%

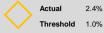
Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
NA	×	\Diamond	✓	✓	✓	×
NA	77.6%	88.5%	96.6%	99.9%	100.0%	84.5%



January 2019

Diagnostic Performance

MFT



Actual 2.4% Latest Period

(Lower value represents better performance)

Accountability Committee

J.Bridgewater Trust Board

Month trend against threshold 2.5% 2 0% 1.5% 1.0% 0.5% 0.0%

The number of patients waiting over 6 weeks for a range of 15 key diagnostic tests.

- Demand for Diagnostic tests continues to increase in line with urgent and elective care pressures.
- Capacity constraints within adult Endoscopy and paediatric MRI.
- Ability to secure ad hoc sessions and workforce to increase capacity.

Actions

- Recovery trajectory in place for the key under performing tests with monitoring through the Trust AOF process.
- · Paediatric MRI recruitment of additional paediatric anaesthetists has been undertaken, and additional capacity secured.
- · Implementation of the business case for the 3rd MRI scanner.
- · Additional recurrent radiology sessions.
- Intensive actions being undertaken in adult endoscopy by MRI Director of Operations and include: Review of scheduling, utilisation of clinics, securing additional capacity through the private sector. Exploring options to transfer patients to community endoscopy following clinical risk assessment.
- · Monthly forecasting in place, risks escalated to Hospital Directors.

Progress

- Further step change improvement required to achieve the 1% standard on the Oxford Road Campus.
- · Significant improvement in paediatric Endoscopy means this is no longer a risk.
- · Despite improvements up until July, workforce pressures from August have continued to impact on the Trusts ability to sustain and deliver further improvement to meet the 1% target
- •Revised trajectory for adult endoscopy and CSS.

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
\Diamond	×	\Diamond	\Q	NA	NA	✓
1.0%	9.8%	5.7%	13.0%	NA	NA	0.3%

NB - the % at RMCH and SMH is high due to the small waiting list in this area, the volume of

RTT - 18 Weeks (Incomplete Pathways)

Actual Threshold 92.0%

87.8% Latest Period

(Higher value represents better performance)

Accountability Committee

J.Bridgewater Trust Board

MFT



The percentage of patients whose consultant-led treatment has begun within 18 weeks from the point of a GP referral. Incomplete pathways are waiting times for patients waiting to start treatment at the end of the month.

Key Issues

- Demand for Trust services continues to grow, particularly for specialist services and cancer.
- WTWA DIEP service A trajectory to reduce breaches by 50% by March 19 is in place.
- Oxford Road Campus A review of long waits, identified additional 52+ week breaches between June -September, trajectory to eradicate to zero achieved.

- RTT Task force focusing on long wait patients, chaired by Deputy COO/ Chief Informatics Officer, in place.
- · Action plans in place which includes clinical review and focus on patient safety, and offering patients surgery
- RTT PMO office established from September.
- Continued timely validation of PAS/waiting lists by Hospital sites, and data quality audits on-going.
- · Additional resource to support validation and accuracy of data.
- Delivery of Hospital/MCS transformation and capacity plans.
- MFT Patient Access Policy in place.
- · Participation in the NHSI Masterclass for RTT
- Participation in NHSI Capacity and Demand modelling training.
- · Working with Commissioners in relation to demand management, particularly for specialist hospitals, to support stability of the waiting list.
- · Supported by Commissioners additional capacity in the private sector has been secured in Q4 to treat patients and reduce the overall waiting list size

- The Trust has successfully delivered its commitment to eliminate the non-RTT breaches 52+ weeks at the Oxford Road Campus from September onwards.

 • A significant improvement has been made from 293 +52 week waits in June to 15 in January. The remaining
- breaches relate to DIEP procedures, which are better than trajectory, with the Trust required to have no more than 15 by March 19.
- Trust RTT performance in January of 87.8% reflects the National profile of 87.3% (latest November)
- Trust waiting list has increased by 6.97% since March 18.

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
✓	\Q	×	×	✓	✓	×
92.2%	90.3%	85.1%	83.1%	92.9%	92.9%	86.2%



January 2019

J.Bridgewater

Trust Board





The percentage of patients that waited 31 days or less for second or subsequent treatment, where the treatment modality was surgery.

Key Issues

The Trust met the target for Q1.

Actions

Actions taken as per the 62 day standard.

Progress

The Trust achieved the target in Q3, performance is 97.1%

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
NA	✓	NA	×	NA	NA	✓
NA	96.0%	NA	88.2%	NA	NA	98.2%

Cancer 62 Days Screening

MFT





The percentage of patients receiving first definitive treatment for cancer following referral from an NHS cancer screening service that began treatment within 62 days of that referral.

Kev Issues

The Trust has delivered performance against this standard.

Actions

Actions to improve and refine current cancer pathways included in Divisional cancer plans submitted to Cancer Board.

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
NA	×	NA	✓	NA	NA	✓
NA	60.0%	NA	100.0%	NA	NA	96.3%

Progress

The Trust achieved this target in Q3, performance is 92.9%

Quarterly

Cancer Urgent 2 Week Wait Referrals

MFT



The percentage of patients urgently referred for suspected cancer by their GP that were seen by a specialist within 14 days of referral.

(Higher value represents better performance)

Accountability

Committee

J.Bridgewater

Trust Board

Key Issues

95.2%

Actual

Threshold

Increased demand in 2 week wait referrals continues to place pressure on MFT cancer services. Q3 18/19 has seen an additional 1171 referrals (19%) increase compared to Q2 17/18.

Actions

Collaborative actions taken with speciality teams to strengthen performance and increase the volume of patients seen within 7 days, within the workforce available.

SMH have reviewed the Gynaecology pathway and have an action plan in place but currently under performing. GM have recognised the increase in demand is significant across the region and are reviewing the demand profile.

Q4 on ORC is at risk - WTWA currently ok.

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
NA	\checkmark	✓	×	NA	NA	✓
NA	93.6%	100.0%	88.9%	NA	NA	96.7%

Progress

Trust continues to deliver the standard



January <u>2019</u>



 \checkmark

98.0% Quarterly

quarterly

Accountability

J.Bridgewater

Threshold 96.0% (Higher value represents better performance)

Committee

Trust Board



The percentage of patients receiving their first definitive treatment for cancer that began that treatment within 31 days.

Key Issues

Actual

The Trust has achieved this standard. MRI had 2 breaches in December.

Actions

Actions taken as per the 62 day standard.

Progress

The Trust continues to achieve this standard

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
NA	×	✓	✓	NA	NA	✓
NA	95.6%	100.0%	96.7%	NA	NA	99.0%

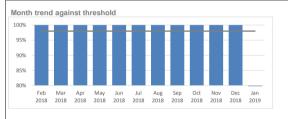
Cancer 31 Days Sub Chemo Treatment

Actual Threshold

100.0% Quarterly98.0% (Higher value represents better performance)

Accountability Committee J.Bridgewater Trust Board

MFT



The percentage of patients that waited 31 days or less for second or subsequent treatment, where the treatment modality was an anti-cancer drug regimen.

Progress

The Trust continued to achieve the standard.

Actions

Actions taken as per the 62 day standard.

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
NA	✓	NA	✓	NA	NA	✓
NA	100.0%	NA	100.0%	NA	NA	100.0%

Cancer 2 Week Wait - Breast

MFT



97.4% Qua

Quarterly

Accountability

J.Bridgewater

Threshold 93.0%

(Higher value represents better performance)

Committee

Trust Board

Key Issues

Specialist cancer services are provided by Wythenshawe Hospital. The Hospital continues to deliver strong performance against this standard.

Any patient referred with breast symptoms would be seen within 2 weeks, whether cancer was suspected or not.

-

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
NA	NA	NA	NA	NA	NA	✓
NA	NA	NA	NA	NA	NA	97.4%

Progress

The Trust achieved 98.1% in December, against National 88.1% (latest data)



> Board Assurance January 2019



Workforce and Leadership

 Core Priorities
 ✓
 ✓
 X
 No Threshold

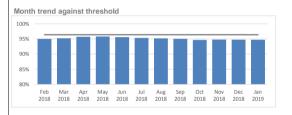
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Headline Narrative

The Trust achieved its flu vaccination target of 75% of Flu vaccinations with 13,700 vaccinations administered in this year's programme. The programme continues to run until the end of February and the Employee Health and Wellbeing team continue to encourage all MFT staff to have the vaccination.

HR are currently developing a new Leadership and Improvement academy. Quality Improvement Foundation Level training has been developed ready for launch from 1st April. The curriculum for Champion and Practitioner level has been developed with AQuA ready for launch from 1st April.

Workforce and Leadership - Core Priorities Attendance MFT Actual 94.7% Latest Period Accountability M.Johnson (Higher value represents better performance) Committee HR Committee



This monitors staff attendance as a rate by comparing the total number of attendance days compared to the total number of available days in a single month.

Key Issues

The Groups attendance rate for December has decreased to 94.7% compared to the previous months figure (94.8%).

The attendance rate was slightly higher at the same point last year (January 2018) at 94.9%.

Meanwhile the latest figures released by NHS Digital show that for October 2018 the monthly NHS staff sickness absence for the whole of the North West HEE region was 5.00% (these figures include all provider organisations and commissioners). MFTs performance for the same period was 5.2%. Performance in the North West is significantly below that of the South East sector.

Actions

Work is underway to ensure Health and Wellbeing initiatives are focussed in areas where the biggest improvements can be made. The HWB programme for 2019/20 is currently in development

In the Manchester Royal Infirmary a MRI Workforce Performance (KPI) group was established in January 2019 to understand the information that is available to managers within the MRI to monitor and improve key performance indicators such as sickness absence. As part of the actions from the MRI Workforce Performance (KPI) group the next meeting in February will also have sessions for managers within the MRI focusing on the Sickness Policy.

In Wythenshawe, Trafford, Withington and Altrincham (WTWA) sites there has been an emphasis on greater benefits realisation through Absence Manager system and the associated benefits of increased data capture and accuracy. Monitoring of managers compliance in relation to call back and return to work discussions is measured through the Absence Manager dashboards at Divisional Performance Review meetings.

Actions plans have been put in place and are monitored via the Accountability Oversight Framework.

(Higher value represents better performance)

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
×	×	×	×	×	✓	×
95.8%	94.5%	95.2%	94.6%	94.8%	96.5%	93.7%

Engagement Score (quarterly) MFT Month trend against threshold 3.9 3.8 3.8 3.8 3.8 3.8 3.8

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This indicator measures the Staff Engagement score taken from the annual Staff Survey or quarterly Pulse Check. This score is made up of indicators for improvements in levels of motivation, involvement and the willingness to recommend the NHS as a place to work and be treated.

Accountability

Committee

M.Johnson

HR Committee

Key Issues

3.83

3 87

Actual

Threshold

The initial 2018 Staff Survey results have been published. There have been a number of significant national changes to the reporting of the staff survey results for 2018, including the replacement of the previous 5 point scale with a 10 point scale. Our Group Staff engagement score is 7.1. This compares with a recalibrated staff engagement score for 2017 of 6.97 (rounded to 7.0 in national reporting). The new reporting scores will be shown on this report from February 2019's report onwards and previous scores will be recalibrated to the 10 point scale.

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
×	×	×	✓	×	✓	×
3.79	3.77	3.85	3.88	3.86	3.99	3.83

Actions

The 2018 Staff Survey results will provide staff engagement scores at Group and Hospital/MCS/Corporate level. These are being disseminated across the Group. All scores are being reported using the new 10-point scale. The Quarter 4 Pulse Survey will launch in February. The lessons learnt from the 2018 Staff Survey have been reviewed to inform our approach to this year's survey, and to how we measure staff engagement through Pulse Checks. These are currently being implemented.



January 2019





These figures are based upon compliance for the previous 12 months for Medical & Dental staff.

Kev Issues

Medical Appraisal compliance increased by 1.5% in December and is now 84.6% - 5.4% below target. No Hospitals are achieving target compliance.

All Hospitals continue to deliver plans that were presented to the HR Scrutiny committee in June. Members of the Medical Director and Group Executive Director of HR & OD teams have put in place a number of actions to ensure that there are no anomalies in the reporting process. The Group Director of HR and OD has written to all Hospital CEOs requesting that they urgently review the appraisal planning process to ensure that target compliance is achieved in the shortest possible timescale. These plans were discussed at the January Risk Management

Discussions have taken place between the Professional Standards Manager and WTWA HR Business Partner to clarify the metrics used for the Medical Appraisal Accountability Oversight Framework (AOF) and ensure these reflect the accurate appraisal position; this will be simplified with the roll-out of the new SARD appraisal system as all clinicians will be on one system and divisions will be able to access and interrogate the source data directly.

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
\Diamond	×	×	\Diamond	×	×	\Diamond
87.1%	80.2%	81.4%	89.0%	82.4%	78.1%	88.8%

Appraisal- non-medical

Actual Threshold

83.9% 90.0%

Latest Period

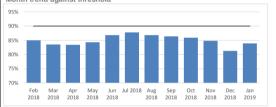
(Higher value represents better performance)

Accountability

M.Johnson

Committee HR Committee

Month trend against threshold



These figures are based upon compliance for the previous 12 months, new starters are now included in these figures and will be given an appraisal date with a 3 month compliance end date, in line with the appraisal policy statement: 'new starters should have an initial appraisal meeting within three months of commencement in post'. These figures do not include Medical Staff.

Key Issues

Non Medical Appraisal compliance for the Group in December increased by 2.7% to 83.9%. 3 Hospitals are achieving target compliance compared to none the previous month.

Actions

All Hospitals are currently working to plans that were presented to the HR Scrutiny Committee and have provided assurance that they are still on target to achieve 90% or above compliance by March 2019

Reports continue to be forwarded to Hospital HRDs to support their management teams in planning appraisal activity to redress the negative trend. The new Appraisal policy is on target to be implemented from 1st April 2019. The Group Director of HR and OD has written to all Hospital CEOs requesting that they urgently review the appraisal planning process to ensure that target compliance is achieved in the shortest possible timescale. These plans were discussed at the January Risk Management Committee.

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester St Mary's Children's Hospital Hospital		Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham	
×	× ♦		✓	✓	✓	\Diamond	
83.9%	88.3%	86.7%	90.1%	91.0%	90.3%	86.2%	

Trust Mandatory Training - Clinical





Latest Period

Accountability

M.Johnson

(Higher value represents better performance)

Committee

Month trend against threshold

MFT



This indicator measures the % of staff who are compliant at the point the report is run. Staff are compliant if they have undertaken clinical mandatory training within the previous 12 months.

Compliance increased by 0.1% in January. Only 1 Hospital is achieving target compliance.

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham	
×	\Diamond	×		X	×	×	
82.8%	82.8% 88.6%		90.7%	83.8%	81.0%	80.0%	

The Hospital HR Directors (HRDs) are ensuring that their management teams are prioritising Clinical Mandatory training compliance improvements as a matter of urgency. The alignment of clinical mandatory training across the Group is being progressed by a task and finish group involving key professional leads. This will be completed by the end of March 2019. The new programme will be mapped to individual staff's learning accounts which should alleviate issues of incorrectly self-enrolling on the wrong programmes. Additionally staff will receive e mail reminders from 3 months before the expiry date of a competence; this has been very effective in the roll out of Core Level 1 mandatory training. A paper was presented to the Workforce Education Committee and Professional Education Forum in January and actions arising from those meetings are being incorporated into an extensive communication plan that will be implemented from the last week in February.



January 2019

M.Johnson

M.Johnson

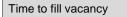
HR Committee

Accountability

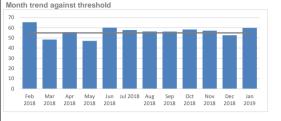
Accountability

Committee

Committee



MFT



Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	nchester St Mary's Royal Eye I ildren's Hospital Hospital		University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham	
×	×	×	✓	×	×	×	
57.3	57.3 72.4		50.4	62.0	76.5	58.3	

This indicator measures the average time it takes, in days, to fill a vacancy. It measures the time taken from the advertising date (on the TRAC Recruitment system), up to the day of unconditional offer. The graph shows an in

(Lower value represents better performance)

Key Issues

Threshold 55.0

59.9

Latest Period

Actual

Group wide, the Time to Fill figure (which doesn't include Staff Nurses) has increased from 52.7 days and now stands at 59.9 days for January.

Actions

The Trust 'Time to Hire' for January 2019 without Band 5 Nursing starts is 59.9 working days on average which is an increase of 7 working days from Decembers figures and is 4.9 working days over the Trust target. The number of candidates submitting an application in January 2019 is 7557 (up 23.5% on the December 2018 figure) and 427 jobs were advertised. We had 634 new starters (395 external 239 internal) a significant increase of 51.3% from a figure 419 in December 2018 – the booking of so many start dates during the month of January 2019 has had a significant impact on the Time To Fill increase.

In parallel to ongoing activity processing, a deep dive analysis of recruitment processes is being undertaken to understand where any delays may be occurring so this can be rectified.

B5 Nursing and Midwifery Turnover (in month)





This indicator measures and monitors the turnover of Band 5 Qualified Nursing & Midwifery staff within the organisation by comparing the total number of leavers and the total number of Full Time Employment (FTE) staff as a rate (excludes Fixed Term Contract staff). The graph show the rate in a single month.

0.89%

1.05%

Actual

The turnover for the month is 0.89% against a monthly target of 1.05%. This is an decrease in turnover from the previous month at which the turnover was 1.12%.

The turnover rate was much higher at the same point last year (January 2018) at 1.21%.

(Lower value represents better performance)

Actions

A retention workshop was held with Directors of Nursing and HR in January 2019 focusing on Nursing and

Nursing and Midwifery Retention Strategies have been developed by each Hospital/MCS and are monitored by the Directors of Nursing.

The strategies focus on the following work streams:-

- Divisional work streams focusing on wellbeing/staff focus groups/take a break
- · Nursing and Midwifery extended induction for new starters
- Roll-out of 12 hour shifts for staff who wish to condense their hours over a shorter working week
- · Identifying new roles within the unregistered workforce to support careers/skills escalator
- Band 5 rotation programmes have been introduced in RMCH, MRI and WTWA

Clinical and Scientific Support	Manchester Royal Infirmary	Manchester Children's Hospital	Manchester St Mary's Children's Hospital		University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham	
×	X ✓		✓ ✓		NA	×	
1.11% 0.79%		0.43%	0.43% 0.71%		NA	1.50%	

Turnover (in month)

Hospital level compliance



Actual

0.86% Latest Period

Accountability

M.Johnson

Threshold 1.05% (Lower value represents better performance) Committee

HR Committee

MFT Month trend against threshold



Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
×	✓	✓	✓	✓	×	✓
1.17%	0.70%	0.76%	0.69%	0.47%	1.45%	0.83%

This indicator measures and monitors the turnover of staff within the organisation by comparing the total number of leavers and the total number of Full Time Employment (FTE) staff as a rate (excludes the naturally rotating Foundation Year 1 and Year 2 junior medical staff and the Fixed Term Contract staff). The graphs shows a single month rate.

Key Issues

The single month turnover position for the group has decreased and now stands at 0.86% compared to 0.90% for

The turnover rate was higher at the same point last year (January 2018) at 0.96%.

The Hospitals continue to focus on staff turnover with regular staff engagement sessions, facilitating internal moves to prevent staff leaving the organisation.

The Exit Questionnaire process is currently being aligned across all the hospitals. Staff leaving the Trust at Wythenshawe will complete exit questionnaires on the electronic Workforce Information portal (eWIP). This will create an improved reporting function at Wythenshawe for leaver information on eWIP.



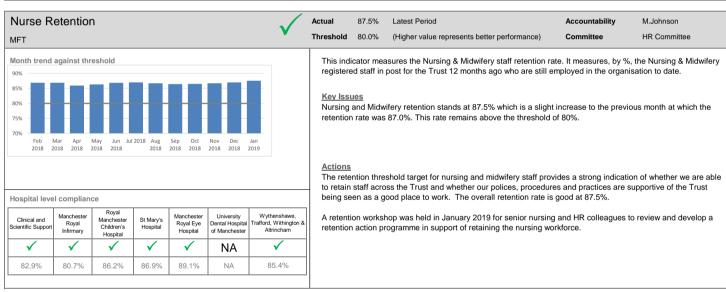
> Board Assurance January 2019 Level 1 CSTF Mandatory Training Actual 92.3% Latest Period Accountability M.Johnson Threshold 90.0% (Higher value represents better performance) Committee HR Committee MFT Month trend against threshold This indicator measures the % of staff who are compliant at the point the report is run. Staff are compliant if they have undertaken corporate mandatory training within the previous 12 months. Key Issues Performance in November for the Group has seen compliance decrease by 0.2% to 92.3%. Nearly all hospitals 90% and Corporate Divisions are achieving target compliance Actions Detailed monthly reports are being shared with HRDs. Hospital level compliance Manchesto Royal Infirmary Mancheste Royal Eye Hospital University Dental Hospit of Manchesto Wythenshawe Clinical and St Mary's rafford, Withington Altrincham

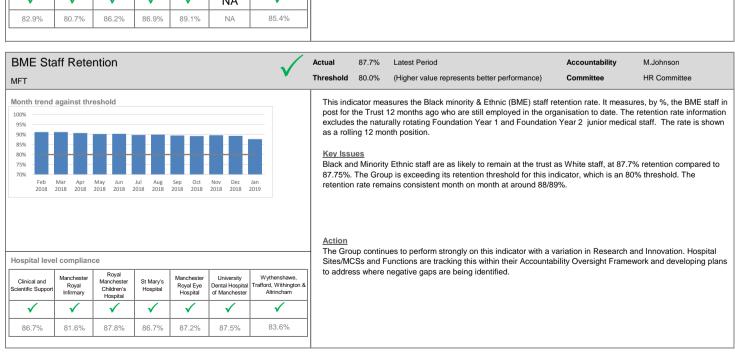
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92.2%

91.5%

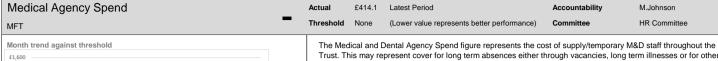
91.4%

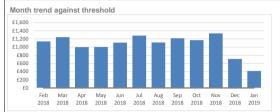






January 2019





Trust. This may represent cover for long term absences either through vacancies, long term illnesses or for other specific staffing requirements. The value is in £000s and is the reported month cost.

For January 2019 the total value of Medical and Dental agency staffing was £414k.

(Lower value represents better performance)

Actions

Each Hospital continues to review their agency spend by identifying exit plans for each long term agency worker, and where possible, transitioning these staff to bank or fixed term Trust posts. There are a number of work streams relating to Temporary Staffing currently progressing which include additional pay/bank rates harmonisation and the negotiation of agency commission rates to demonstrate a reduction. Weekly dashboards are being developed to enable the Management Teams to understand the spend, and therefore target areas for reduction.

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester		
-	-	-	-	-	-	-	
£29.9	£49.3	£30.7	£6.3	£76.4	£2.9	£207.0	

Qualified Nursing and Midwifery Vacancies B5 Against Establishment

Actual

14.8%

None

Accountability

M.Johnson HR Committee

MET

15%

The Qualified Nursing and Midwifery vacancy rate represents the total number of posts vacant within the Band 5 Nursing and Midwifery staff group, including Operating Department Practitioners.

Band 5 and 6 Midwifery vacancies are reported together as these posts are transitional posts for entry level (newly qualified) midwives who progress to band 6 on completion of preceptorship.

The majority of vacancies with Nursing and Midwifery are within the staff nurse (band 5) role. At the end of January 2019 there were 590.5 wte (14.8%) staff nurse/midwife/ODP (band 5) vacancies across the Trust Group. This is an increase from December 2018 when there was 554.5 wte vacancies.

Hospital level compliance

Month trend against threshold

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester St Mary's Children's Hospital		Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham	
-	-	-	-	-	-	-	
14.2%	17.6%	11.7%	7.3%	10.5%	NA	18.0%	

Actions

There are 41 nurses and midwives due to start before the end of April 2019 with a further 214 nurses with conditional job offers and whose appointments are being processed through the Trust recruitment process. The trust continues to recruit nurses from overseas. There will be 20 international nurses starting in the Trust in February 2019 with a further 35 expected to start in March 2019.

A Group Resourcing Plan has been developed including a schedule of recruitment events to support the recruitment strategies implemented across the Hospitals and MCS

% BME Appointments of Total Appointments

MFT

Actual Threshold 26.0% Latest Period Accountability

M.Johnson

(Higher value represents better performance)

Committee

HR Committee

Month trend against threshold



This indicator measures the number of BME appointments as a percentage of all appointments. This is measured through the Trust's Recruitment system (TRAC). The graph shows an in month rate

Key Issues

None

There has been a rise of 0.67% in BME recruitment to over a quarter at 26.04% from 25.37%. Manchester Local Care Organisation, Saint Marys Hospital and Research and Innovation most significantly appoint at percentages lower than the Group average though consistent with the size of the Greater Manchester black and minority ethnic population and Royal Manchester Eye Hospital, Manchester Royal Infirmary and Trafford Hospital above the

Actions

The Group figure is higher than the Greater Manchester black and minority ethnic population of almost 17%, which over 80% of the trust's workforce is drawn from, but lower than the Manchester black and minority ethnic population of over 30%. Hospital Sites/MCSs and Functions are tracking this within their Accountability Oversight Framework and developing plans to address where negative gaps are being identified.

Hospital level compliance

Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham
-	-	-	-	-	-	-
29.6%	35.3%	21.3%	18.0%	42.5%	31.3%	29.0%



January 2019

A.Roberts

TMB and Board Finance

Accountability

Committee

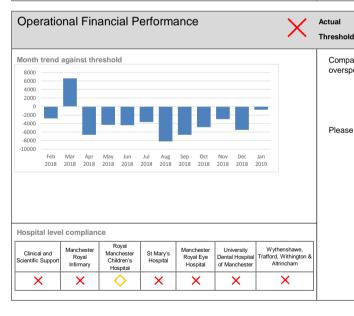


Core Prior	Core Priorities	✓	♦	×	No Threshold
Cole i iloi		0	1	1	0

Headline Narrative

- Please see agenda item 5.2

Finance - Core Priorities Regulatory Finance Rating Actual 3 Latest Period Accountability A.Roberts TMB and Board Finance Scrutiny Committee Threshold 3 (Lower value represents better performance) Committee Month trend against threshold The regulatory finance rating identifies the level of risk to the ongoing availability of key services. A rating of 4 indicates the most serious risk and 1 the least risk. This rating forms part of NHSI's single oversight framework, incorporating five metrics: - Capital service capacity - Liquidity Income and expenditure marginDistance from financial plan - Agency spend



Comparing the financial actual expenditure against the agreed budget (£'000). A negative value represents an overspend. A positive value represents an underspend.

Please see the Chief Finance Officer's report for more detail.

-£47,786 Year To Date



January 2019



Strategy

Core Priorities	1	♦	×	No Threshold
Core Friorities	1	2	0	0

Headline Narrative

The Trust is in the process of developing its Clinical Service Strategy. This will comprise an over-arching group service strategy and a series of individual clinical service strategies. The Clinical Service Strategy programme commenced in April 2018 and is expected to conclude in May 2019. The first version of the group service strategy has been approved by the Board and will be further iterated as the programme proceeds. Draft clinical service strategies are currently under development.

Annual plans are in place for all Hospitals / MCSs for 2018/19. The development of plans for 2019/20 has commenced.

All Hospitals / MCSs are making satisfactory progress towards the delivery of the strategic service development milestones in their Annual Plan.

Agreed 5-year strategy in place						Actual Amber	Accountability	D.Banks	
MFT	т						Threshold	Committee	Group Management Board
Hospital leve		Ce Royal			l Heimele.	Wathershow	Each service should have a 5 year strategy setting towards achieving their vision. This should be appr Green indicates that a strategy has been completed Amber indicates that a strategy is being developed Red indicates that there has been no progress towards.	oved by the Trust Service Strategy d and approved by the Trust Service but has not yet been approved.	Committee.
Clinical and Scientific Support	Manchester Royal Infirmary	Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham			
				$\overline{}$					

Agreed a	annual p	olan for	2018-1	9			Actual	Green		Accountability	D.Banks
MFT							Threshold			Committee	Group Management Board
							deliver financia Green Amber	ervice should have an annual plan all local and national targets and al plan showing how this will be ac- indicates that an annual plan has indicates that an annual plan has dicates that there has been no pro-	actions towards achieving chieved within budget. been completed and appr been developed but not a	their vision and strate oved by the Group M pproved.	egic aims. It will include a
Hospital leve	l complian	ce									
Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham					
✓	✓	✓	✓	✓	✓	✓					

Progress against delivery of service strategy milestones in nnual plan							Actual	Accountability	D.Banks
MFT							Threshold	Committee	Group Management Board
							Progress against the strategic development plans set out in the ai Green – consistent delivery against all milestones Amber – delivery largely on track i.e. small number of milestones Red – delivery of milestones not on track i.e. majority of milestone	not being met or deliv	very slightly behind plan
Hospital leve	l complian	ce							
Clinical and Scientific Support	Manchester Royal Infirmary	Royal Manchester Children's Hospital	St Mary's Hospital	Manchester Royal Eye Hospital	University Dental Hospital of Manchester	Wythenshawe, Trafford, Withington & Altrincham			
\triangle	\Diamond	\Diamond	\Diamond	\triangle	\triangle	\Diamond			

MANCHESTER UNIVERSITY NHS FOUNDATION TRUST BOARD OF DIRECTORS (PUBLIC)

Report of:	Peter Blythin, Single Hospital Service Director						
Paper prepared by:	Sophie McCormick, Assistant Director, Single Hospital Service						
Date of paper:	11 th March 2019						
Subject:	Progress report on the Manchester Single Hospital Service						
Purpose of Report:	Indicate which by ✓ Information to Note ✓ Support Accept Resolution Approval Ratify						
Consideration of Risk against Key Priorities:	Failure to deliver the post-merger integration programme and the NMGH acquisition will adversely impact the aspiration to develop a Single Hospital Service within the City of Manchester.						
Recommendations:	The Board of Directors is asked to receive the report and note the progress made and on-going actions.						
Contact:	Name: Peter Blythin Single Hospital Service Director Tel: 0161 701 8573						

MANCHESTER UNIVERSITY NHS FOUNDATION TRUST

PROGRESS REPORT ON THE MANCHESTER SINGLE HOSPTIAL SERVICE

1. Introduction

- 1.1 The purpose of this paper is to provide an update to the Board of Directors on the Single Hospital Service (SHS) Programme.
- 1.2 The proposal to establish a Single Hospital Service in Manchester is a key element of the Manchester Locality Plan. The Programme is being delivered through two connected projects.
 - Project One: the programme of integration activity following the creation of Manchester University NHS Foundation Trust (MFT) through a merger of two NHS Foundation Trusts on 1st October 2017.
 - **Project Two**: the proposed acquisition and transfer of North Manchester General Hospital (NMGH) into MFT from Pennine Acute Hospital NHS Trust (PAHT).

2. Project One: Post-merger Integration

2.1 Overview

- 2.1.1 Integration activity is continuing across MFT with an increasing emphasis on the more complex programmes of work aimed at harmonising patient pathways. Group Executive Directors supervise integration activity within their portfolios and overall oversight of the integration programme is maintained by the Integration Steering Group (ISG), chaired by the SHS Director.
- 2.1.2 The Integration Management Office (IMO) continues to provide support and progress reporting to the ISG and the Operations and Transformation Oversight Group. It engages regularly with work stream leads to ensure timely and accurate reporting of issues into the relevant governance structures and to enable robust benefits management.

2.2 Post Transaction Integration Plan

2.2.1 To support robust integration planning for Year 2 post-merger and beyond, the Post Transaction Integration Plan (PTIP) has been updated to reflect the position at one year post merger. The PTIP is primarily a document for internal use by the organisation in the planning and management of integration activity. It provides an overview of what has been delivered during Year 1 post merger and sets out the high level plans for future integration activity over Year 2 post merger and beyond. It also provides an overview of the management and delivery arrangements, including the progress monitoring and risk management process, in addition to the approach taken to benefits management.

2.2.2 This will be the final iteration of the PTIP relating to the merger since work streams will increasingly continue to the deliver their integration benefits though business as usual processes overseen by the relevant Group Executive Director or Hospital/Managed Clinical Service Chief Executive.

2.3 Manchester Agreement Metrics

- 2.3.1 MFT is held to account by Manchester Health and Care Commissioners (MHCC) on the delivery of a series of measureable patient benefits outlined in the Manchester Investment Agreement. Formal reporting of the Manchester Investment Agreement patient benefits takes place on a quarterly basis and involves Greater Manchester Health and Social Care Partnership (GMH&SCP) in addition to MHCC. The latest return was made on 1st February 2019 and MFT reported compliance with the metrics that are currently monitored.
- 2.3.2 MFT colleagues are due to attend a meeting with MHCC and GMH&SCP to update on the delivery of the Manchester Agreement metrics in more detail. At this meeting clinicians, service managers and colleagues from the SHS and Transformation Teams will present updates on the improvements MFT has been able to realise as a result of the merger.

3. Project 2: Planned acquisition of NMGH

- 3.1 MFT continues to progress the proposed transaction to acquire NMGH from PAHT as part of an overall plan to dissolve PAHT and transfer the remaining hospital sites to Salford Royal NHS Foundation Trust (SRFT). MFT is working collaboratively with MHCC, PAHT, SRFT, NHS Improvement (NHS I) and colleagues at GMH&SCP to ensure the two transactions associated with the dissolution of PAHT are progressed as efficiently as possible. This includes engagement through the Transaction Board that has been established to maintain oversight of the process.
- 3.2 A strategic case relating to the proposed acquisition of NMGH is being developed in line with NHSI's regulatory framework and guidance governing transactions. The case focusses on the strategic rationale that will determine if MFT can proceed to the business case stage of the transaction. It is planned, subject to Board of Director approval, that the strategic case will be submitted for formal consideration by NHSI by the end of March 2019. SRFT is also in the process of developing a strategic case in relation to the remainder of PAHT and work is being undertaken to ensure that the two strategic cases align where necessary and appropriate.
- 3.3 Despite progress with the development of the strategic case there remain a number of significant challenges to address in relation to the acquisition of NMGH, including the condition of the NMGH estate and the financial investment that will be required to remediate this and support the safe transfer of NMGH to MFT. Group Executive Directors are attentive to these issues as part of the preparation of the strategic case.

- 3.4 In anticipation of the planned transaction, the SHS Team is providing regular briefings to the Council of Governors. The Team, along with Group Executive Directors and MHCC colleagues, is also continuing to engage with NMGH colleagues through a staff engagement programme. The most recent engagement event took place on 13th February 2019 and this was positively received by staff.
- 3.5 Updates on progress in delivering the SHS Programme as part of the wider Manchester Locality Plan were provided to the Manchester Health and Wellbeing Board on 23rd January 2019 and Manchester Health Scrutiny Committee on 5th February 2019.

4. Conclusions

- 4.1 The post-merger integration work to realise patient benefits and ensure that the new Trust is operating efficiently and effectively is progressing well. The PTIP has recently updated to reflect the position at one year post-merger and the ISG will continue to maintain oversight of the breadth of the integration programme.
- 4.2 MFT remains committed to fully establishing the Manchester Single Hospital Service by transferring NMGH to MFT. To enable this MFT is progressing the development of a strategic case and continues to engage with all key stakeholder, in particular, with GMH&SCP and NHS I in their roles to oversee the plan to dissolve PAHT.

5. Recommendation

5.1 The Board of Directors is asked to note the content of the report.

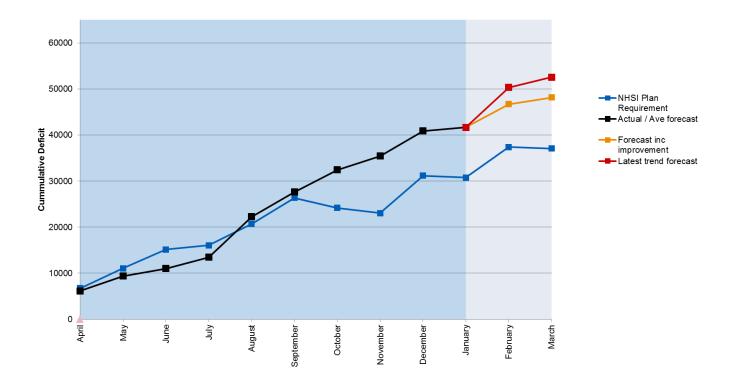
MANCHESTER UNIVERSITY NHS FOUNDATION TRUST BOARD OF DIRECTORS (PUBLIC)

Report of:	Adrian Roberts, Chief Finance Officer
Paper prepared by:	Ursula Denton, Group Director of Finance
Date of paper:	13 th February 2019
Subject:	Financial Performance for 2018/19
Purpose of Report:	Indicate which by ✓ Information to Note Support Accept Resolution Approval ✓ Ratify
Consideration of Risk against Key Priorities:	Maintaining financial stability for both the short and medium term
Recommendations:	Hospitals/MCSs have taken specific further actions at the start of the fourth quarter, to build upon the recovery and improvement trajectories which were committed to in October for the third quarter and secure stronger, more consistent delivery of the required results. Follow up discussions continue to be held on a daily basis between the Group CFO, Group COO and Hospital CEOs to ensure that progress is maximised and any delay factors are systematically tackled and removed.
Contact:	Name: Adrian Roberts Tel: 0161 276 6692

Executive Summary

1.1	Delivery of financial Control Total	The financial performance for the ten months to January 2019 was a bottom line deficit (on a control total basis excluding Provider Sustainability Fund) of £9.8m (0.7% of operating income). The Trust delivered a surplus in January consistent with the plan submitted to NHS Improvement. This was underpinned by an improved performance across many of the Hospital financial results. This needs to be sustained into the final two months of the year in order to achieve the Trust's control total.
1.2	Run Rate	Sustained improvement in Hospital financial results over the remaining months of the fourth quarter is required. Focussed effort in reducing agency spending in the third quarter resulted in a reduced in-quarter overspend against the ceiling set by NHS Improvement. This has continued into January.
1.3	Remedial action to manage risk	Hospitals/MCSs have taken specific further actions at the start of the fourth quarter, to build upon the recovery and improvement trajectories which were committed to in October for the third quarter and secure stronger, more consistent delivery of the required results. Follow up discussions continue to be held on a daily basis between the Group CFO, Group COO and Hospital CEOs to ensure that progress is maximised and any delay factors are systematically tackled and removed.
1.4	Cash & Liquidity	As at 31 st January 2019 the Trust had a cash balance of £116.2m.
1.5	Capital Expenditure	The Capital Plan for 2018/19 is £74.0m. Capital expenditure in the year to date was £40.3m against a plan of £64.6m. In light of the factors causing slippage over the early months, forecast spending to March 2019 has been reviewed and is significantly lower than plan.

Hospital Operating Financial Performance Projected to March



Financial Performance

Income & Expenditure Account for the period ended 31st January 2019

		Yea	ır to date - Mont			
	Annual Plan	Year to date budget	Variance from budget	Variance as % of budget	Variance to Month 9	Year to date Actual
INCOME	£'000	£'000	£'000	%	£'000	£'000
Income from Patient Care Activities						
A and E	45,379	37,923	373		295	38,296
Non-Elective (includes XBD's)	263,388	221,361	1,761		1,507	223,12
Elective (includes Day Case & XBD's)	213,805	178,328	-3,568		-2,662	174,760
Out-Patients (includes First & Follow up)	173,805	144,904	724		521	145,62
Other NHS Clinical Income	474,771	395,659	4,771		4,224	400,430
Community Services (includes LCO)	103,421	86,186	-1,043		-784	85,143
Drugs (excludes Blood Products)	105,319	87,767	-2,373		-1,359	85,394
Sub -total Income from Patient Care Activities	1,379,888	1,152,128	645	0.1%	1,742	1,152,773
Private Patients/RTA/Overseas(NCP)	8,135	6,753	1,691		1,273	8,44
Total Income from Patient Care Activities	1,388,023	1,158,881	2,336	0.2%	3,015	1,161,217
Training & Education	61,163	50,975	,		473	52,898
Research & Development	55,629	46,363	,		890	47,129
Misc. Other Operating Income	109,714	102,699			-10,662	90,52
Other Income	226,506	200,037		-4.7%	-9,299	190,549
Total Income	1,614,529	1,358,918	-7,152	-0.5%	-6,284	1,351,76
EXPENDITURE						
Pay	-917,483	-776,898	-14,211	-1.8%	-11,297	-791,109
Non pay	-634,454	-530,113	•	3.3%	14,522	-512,552
Total Expenditure	-1,551,937	-1,307,011	3,350	0.3%	3,225	-1,303,66
EBITDA Margin (excluding PSF)	62,592	51,907	-3,802	-7.3%	-3,059	48,10
Interest, Dividends and Depreciation						
Depreciation	-30,226	-25,227	3,032		2,744	-22,19
Interest Receivable	443	369	275		237	644
Interest Payable	-41,138	-34,454	108		91	-34,346
Dividend	-3,755	-2,500	506		1	-1,994
Surplus/(Deficit) on a control total basis	-12,084	-9,905	119	1.2%	14	-9,780
			I	1		
Surplus/(Deficit) as % of turnover						-0.7%
PSF Income	44,931					24,113
Non operating Income	,					1,10
Depreciation - donated / granted assets						-61
Impairment						-16,486
	32.847					-1,669

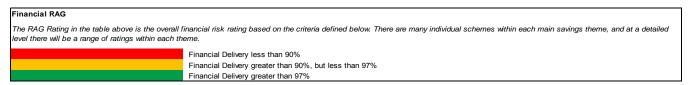
Operating Unit Performance against breakeven measures

Income	Pay	Non Pay	Trading Gap		Variance to breakeven budgets - (adverse) / positive		Variance to C	I&E Annual		
Ye	ear to dat	te varian	Hospital		e (to month 10)	Comparative position as at month 9	Control total (YTD)	Variance to control total	Turnover	
	£00	00s			£000s	%	£000s	£000s	£000s	£000s
2,222	-1,380	-1,841	-418	Clinical & Scientific Support	-1,417	-0.8%	-1,664	1,036	-2,453	224,315
2,409	7,181	-5,004	-2,302	Facilities, Research & Corporate	2,285	1.1%	558	0	2,285	260,097
1,066	2,610	-780	-807	Manchester LCO	2,089	2.7%	1,445	1,444	645	93,122
1,434	-9,587	-1,625	-22,985	MRI	-32,763	-10.8%	-29,387	-19,878	-12,885	363,003
669	940	13	-4,597	REH / UDH	-2,976	-4.5%	-2,640	-2,500	-476	78,563
793	-1,208	-340	0	RMCH	-755	-0.4%	-166	1,250	-2,005	224,835
1,272	246	-1,378	-2,841	Saint Mary's Hospital	-2,701	-2.0%	-2,336	-1,500	-1,201	162,293
-2,135	-2,566	3,525	-10,372	WTWA	-11,548	-3.5%	-12,841	-9,451	-2,097	399,399
7,731	-3,764	-7,431	-44,322	Trust position	-47,786	-3.2%	-47,031	-29,599	-18,187	1,805,627

Key Run Rate Areas

1. 2018/19 Trading Gap challenge

		Savings	to date			Forecast t	o year-end	
Theme Breakdown	Target £'000	Achieved £'000	Variance £'000	Financial RAG	Target £'000	Forecast £'000	Variance £'000	Financial Forecast RAG
Admin and clerical	1,893	1,833	(61)	97%	2,289	2,219	(69)	97%
Blood Management	12	3	(8)	29%	14	5	(9)	35%
Contracting & income	6,319	5,773	(547)	91%	7,696	7,029	(667)	91%
Hospital Initiatives	4,975	5,989	1,014	120%	6,536	7,629	1,093	117%
Length of stay	33	13	(20)	0%	50	20	(30)	40%
Outpatients	1,478	1,040	(438)	70%	1,782	1,300	(482)	73%
Pharmacy and medicines management	1,495	1,204	(291)	81%	1,885	1,452	(433)	77%
Procurement	4,085	3,040	(1,045)	74%	5,292	4,062	(1,229)	77%
Theatres	2,113	1,575	(538)	75%	2,742	2,048	(694)	75%
Workforce - medical	4,522	3,395	(1,127)	75%	5,714	4,277	(1,436)	75%
Workforce - nursing	1,359	1,213	(146)	89%	1,738	1,593	(146)	92%
Workforce - other	675	1,139	464	169%	725	1,189	464	98%
Full year effect of prior year schemes	7,897	7,897	(0)	100%	9,476	9,476	(0)	100%
Unidentified	17,155	0	(17,155)	0%	20,586		(20,586)	0%
Grand Total	54,010	34,112	(19,898)	63%	66,525	42,300	(24,225)	64%



Trading Gap Target and Achievement /Forecast by Month



Narrative:

The year-to-date Trading Gap position includes £7.7m of non-recurrent items. The split across the months of the year is outlined below:

April - £550k May - £422k June - £1,237k July - £761k August - £421k September - £949k October - £533k November - £1,696k December - £569k January - £554k

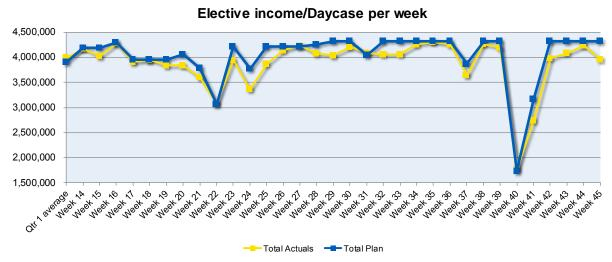
2. Agency spend by Hospital / MCS

Staff Group	YTD M1-10 £'000s	Average m1-6 £000's	Average m7-9 £000's	Month 10 £000's
Consultant	-4,172	-452	-438	-132
Career Grade Doctor	-460	-48	-52	-17
Trainee Grade Doctors	-6,087	-685	-571	-265
Registered Nursing Midwifery	-7,223	-772	-637	-686
Support to Nursing	-1,361	-137	-150	-84
Allied Health Professionals	-1,352	-177	-93	-14
Other Scientific and Theraputic	-1,778	-177	-206	-98
Healthcare Scientists	-1,331	-164	-81	-100
Support to STT / HCS	-893	-89	-106	-37
Infrastructure Support	-942	-85	-90	-176
Grand Total	-25,599	-2,786	-2,424	-1,609

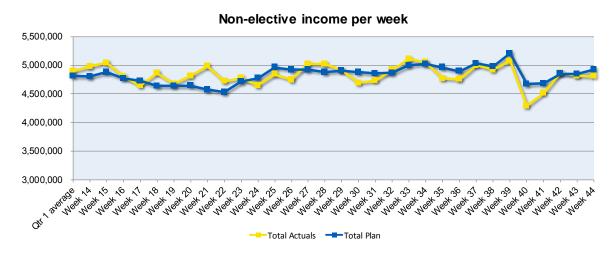
Hospitals	YTD M1-10 £'000s	Average m1-6 £000's	Average m7-9 £000's	Month 10 £000's
Clinical & Scientific Support	-3,714	-444	-301	-131
Manchester LCO	-472	-47	-44	-55
MRI	-8,510	-924	-859	-389
REH / UDH	-1,102	-111	-117	-83
RMCH	-1,489	-144	-157	-152
Saint Mary's Hospital	-353	-36	-30	-46
WTWA	-8,016	-899	-697	-531
Corporate	-1,708	-164	-179	-209
Research	-235	-17	-40	-13
Total	-25,599	-2,786	-2,424	-1,609

	Agency spend M1-	Agency ceiling M1-	Difference	% Above
	10 (£000)	10 (£000)	(£000)	Ceiling
Trust Total	-25,599	-22,100	-3,499	15.8%

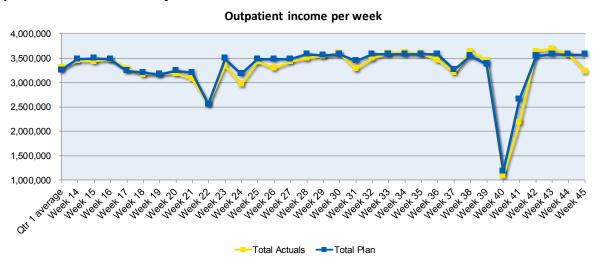
3. Elective / Daycase income: January 2019

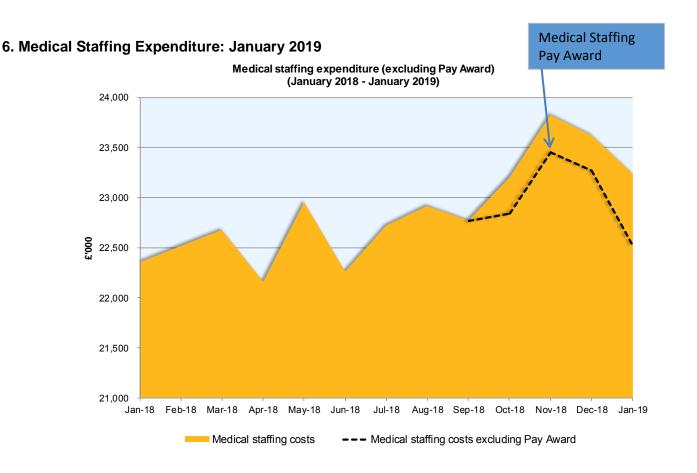


4. Non-Elective income: January 2019

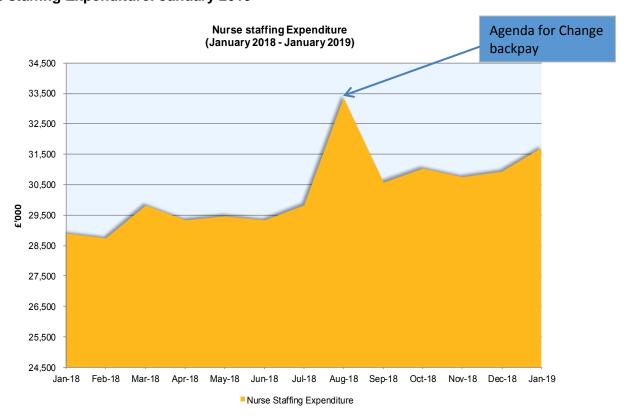


5. Outpatient income: January 2019





7. Nurse staffing Expenditure: January 2019



8. Prescribing Drugs: January 2019

Drugs expenditure (Non-pass through) (January 2018 - January 2019)



NHS Improvement's KPIs

	Plan	YTD	Actual YTD	
	Metric	Level	Metric	Level
Liquidity ratio	(0.2)	2	0.5	1
Capital servicing capacity	1.6	3	1.3	3
I&E Margin	1.8%	1	1.0%	1
I&E margin: Distance to financial plan	0.0%	1	(0.8%)	2
Agency spend Metric - above / (below) the agency ceiling	8.7%	2	15.8%	2
Use of Resource (UOR) metrics - Level 1 being highest		2		2

	Annual F		Forecast 18/19	
	Metric	Level	Metric	Level
Liquidity ratio	0.2	1	(0.6)	2
Capital Servicing Capacity	1.6	3	1.4	3
I&E Margin	2.0%	1	1.2%	1
I&E margin: Distance to financial plan	0.0%	1	(0.8%)	2
Agency spend Metric - above / (below) the agency ceiling	8.1%	2	15.3%	2
Use of Resource (UOR) metrics - Level 1 being highest		2		2

Narrative:

Under the Use of Resource (UOR) metrics, the Trust achieves an overall level 2.

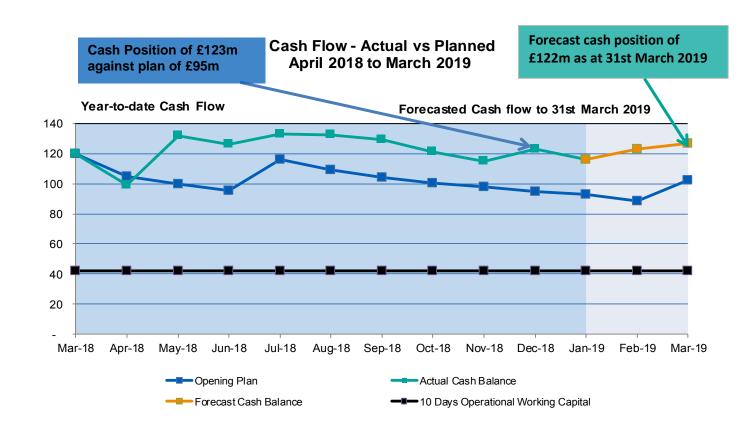
Two elements are driving adverse variances to the plan submitted to NHSI:

- Agency spend since October, monthly average expenditure on agency staff has decreased by over £0.5m. This is an improvement compared to months 1-6 where the Trust exceeded its ceiling by 26%.
- The loss of the Provider Sustainability Fund associated with A&E performance is driving a deterioration in the I&E margin scores.

Balance Sheet

	Opening Balance Sheet 01/04/2018	Actual Year to Date 31/01/2019	Movement in Year to Date
	£000	£000	£000
Non-Current Assets	4.00=	0.000	(4.000)
Intangible Assets	4,397	3,298	(1,099)
Property, Plant and Equipment	617,672	619,777	2,105
Investments	866	866	0
Trade and Other Receivables Total Non-Current Assets	5,591	6,778	1,187
Total Non-Current Assets	628,526	630,719	2,193
Current Assets			
Inventories	17,026	15,845	(1,181)
NHS Trade and Other Receivables	90,505	90,962	457
Non-NHS Trade and Other Receivables	41,863	37,275	(4,588)
Other Current Assets	0	0	0
Non-Current Assets Held for Sale	210	210	0
Cash and Cash Equivalents	119,896	116,178	(3,718)
Total Current Assets	269,500	260,470	(9,030)
	·		, , ,
Current Liabilities			
Trade and Other Payables: Capital	(9,497)	(3,633)	5,864
Trade and Other Payables: Non-capital	(154,265)	(172,519)	(18,254)
Borrowings	(22,286)	(21,827)	459
Provisions	(23,052)	(18,293)	4,759
Other liabilities: Deferred Income	(22,635)	(26,068)	(3,433)
Other Liabilities: Other	0	0	0
Total Current Liabilities	(231,735)	(242,340)	(10,605)
Net Current Assets	37,765	18,130	(19,635)
Total Assets Less Current Liabilities	666,291	648,849	(17,442)
Non-Current Liabilities			
Trade and Other Payables	(2,601)	(2,600)	1
Borrowings	(423,858)	(408, 161)	15,697
Provisions	(7,251)	(8,955)	(1,704)
Other Liabilities: Deferred Income	(5,252)	(3,133)	2,119
Total Non-Current Liabilities	(438,963)	(422,849)	16,114
Total Assets Employed	227,328	226,000	(1,328)
Taxpayers' Equity			
Public Dividend Capital	203,291	203,631	340
Revaluation Reserve	45,408	45,408	(0)
Income and Expenditure Reserve	(21,371)	(23,039)	(1,668)
Total Taxpayers' Equity	227,328	226,000	(1,328)
Total Funds Employed	227,328	226,000	(1,328)
Total Funds Employed	221,320	220,000	(1,320)

Cash flow and capital expenditure



Capital Expenditure



Scheme	Plan £'000	Plan YTD at 31st Jan 2019 £'000	Spend YTD at 31st Jan 2019 £'000	Spend in future months £'000	Forecast Year End £'000
Property and Estates schemes					
Helipad	5,246	5,175	380	120	500
Diabetes Centre	1,849	1,849	22	178	200
Emergency Department - Wythenshawe	5,548	4,623	4,734	1,624	6,358
MRI ED redevelopment RMCH ED redevelopment	3,992 1.000	3,162 833	616 0	134 0	750 0
Property & Estates Schemes - Compliance Work	18.534	16.174	10.671	4.376	15.047
Property & Estates Schemes - Compilance Work Property & Estates Schemes - Development	11,862	10,174	3,709	1,499	5,208
Toperty & Estates Schemes - Development	11,002	10,390	3,709	1,499	3,200
Property & Estates - sub-total	48,031	42,214	20,132	7,931	28,063
IM&T schemes					
Electronic Patient Records (EPR)	2,100	1,750	1,076	1,104	2,180
IM&T Rollng Programme	1,555	1,369	1,200	226	1,426
IM&T Strategy	7,949	7,459	5,912	1,867	7,779
IM&T - sub-total	11,604	10,578	8,188	3,197	11,385
Equipment rolling replacement programme	6,904	5,598	5,584	3,494	9,078
PFI Lifecycle	7,500	6,250	6,398	1,166	7,564
Total expenditure	74,039	64,640	40,302	15,788	56,090

MANCHESTER UNIVERSITY NHS FOUNDATION TRUST BOARD OF DIRECTORS (PUBLIC)

Report of:	Darren Banks, Group Executive Director of Strategy
Paper prepared by:	Darren Banks,Group Executive Director of Strategy
Date of paper:	21 February 2019
Subject:	Strategic Development Update
Purpose of Report:	Indicate which by ✓ Information to Note ✓ Support Accept Resolution Approval Ratify
Consideration of Risk against Key Priorities:	All individual strategic developments are risk assessed and monitored through the Board Assurance and Risk Management processes.
Recommendations:	The Board of Directors is asked to note the report including: - National issues - Greater Manchester issues - Progress on the development of the MFT service strategy programme.
Contact:	Name: Darren Banks, Group Executive Director of Strategy Tel: 0161 276 5676

1. Introduction

The purpose of this paper is to update the Board of Directors in relation to strategic issues of relevance to MFT.

2. National Issues

Planning Guidance

Full guidance was published by NHSE and NHSI in early January for the 2019/20 Operational Plan submissions. The draft narrative and financial templates were submitted on 12 February and we are now awaiting feedback from NHS I. The final versions must be submitted by 4 April 2019.

Local Specialised Commissioning boards

As part of the 2019/20 planning guidance, NHS England have announced plans for the integration of specialised services with local health and care systems. The move will see local systems and national commissioners working together to plan services and develop place-based commissioning. Services for rare conditions which serve populations over 10 million would remain nationally or regionally commissioned as shown in the table below.

For services which cover a population of less than ten million, NHSE intend for specialised activity to be commissioned via new joint planning boards. There is a minimum expectation that by April 2019 all STPs/ICSs will have established or begun to set up a joint planning board, with some locally led and others led by NHSE. Core membership should include; STP/ICS representation (commissioner and provider); NHSE specialised commissioners; clinicians and patient/public lay members.

More mature systems will be allowed to develop more advanced place-based specialise commissioning arrangements. These systems will be expected to build a case for change, develop proposals, implement new arrangements and then evaluate outcomes. Proposals will however need to be signed off by the relevant NHSE authority.

Table 1: Summary segmentation of specialised services

Commissioning levels	Population size	Services	Examples	Possible practical application
National or regional	Over 10m population	~80 services	Proton beam therapy, specialist	Remain nationally or regionally commissioned,
		~£1.6bn	mental health services for deaf adults	working with local systems as appropriate
Sub-regional	2.5m - 10m population	~50 services	Radiotherapy, children's specialist	Greater collaboration with local systems
		~£8.6bn	surgery, CAMHS Tier 4	through planning boards
Local health	1m - 2.5m population	~20 services	Adult specialist cardiac	Greater collaboration with
(STP/ICS or	population	Marine (A	services,	local systems
groups of STPs/ICSs)		~£6.4bn	renal dialysis, chemotherapy	

With the current legislative framework NHSE retains formal responsibility for the commissioning of specialised services. However NHSE have identified three options which are possible within the current legislative framework to support better integration of specialised commissioning with local systems:

- Pooled budgets: NHSE and CCGs to share incentives, risk and decision-making
- Joint appointments: between NHSE regional specialised commissioners and local commissioners at the system or place level to effectively enable more localised decision making
- Internal delegation of specialised commissioning model used in GM where the Chief Officer is an NHSE employee.

We are awaiting further information from NHSE in the form of readiness criteria to determine whether systems should pursue these advanced arrangements, and will need to work though how this could affect services across the North West and Greater Manchester.

3. Greater Manchester Issues

Improving Specialist Care Programme

The Theme 3 programme has been renamed the "Improving Specialist Care Programme". The proposed Models of Care for Breast, Orthopaedics, Urology, Vascular, Paediatric surgery, Cardiology and Respiratory services are undergoing analytical modelling by McKinsey & Co. This work is expected to conclude at the end of Q4 2018/19.

PET CT

In partnership with The Christie NHS FT, and as part of a national contract award by NHS England, MFT will be part of the 'One Manchester' PET CT project, which will see PET CT capacity across Greater Manchester increase significantly over the next 7 years. As well as increasing diagnostic capacity across the city region, the service aims to increase access to PET CT in areas that are currently under-served. The contract is due to start from 1 April 2019.

4. MFT Issues

Service Strategy Development

Overarching group service strategy

Following approval of the overarching Group Service Strategy by the Board of Directors in November 2018, we are now seeking the views of external stakeholders, in particular commissioners and those involved in its development. Internally communications are being cascaded through the usual engagement mechanisms such as iNews and Hospital / MCS staff forums.

The document will remain a 'live' working document until completion of Waves 2 and 3, and the Managed Clinical Services (MCS) strategies so that it can be updated to reflect any feedback received and to capture the outputs from the whole programme.

Clinical service strategies

Wave 1

The Wave 1 clinical service strategies were reviewed by the Board in February. The Wave 2 service strategies are now complete and are progressing through the approval process. The Wave 3 clinical strategy programme has commenced and is planned to conclude in May 2019, with presentation to the Board in July.

The development of the Managed Clinical Services (Children's, Saint Mary's, Eye and Dental) strategies is on-going. They are planned to be complete by mid-April and to be presented to the Board in May 2019.

The proposals outlined in the strategies are at a formative stage and we are now about to engage with commissioners on the next steps.

Trafford Community Services

MFT has received confirmation that it has been chosen as the preferred provider for Trafford Community Services following an external tender process. For the past five years, Trafford Community Services have been delivered by Pennine Care NHS Foundation Trust. However, Pennine Care issued notice on its contract to provide these services in October 2018. MFT has been chosen as the preferred provider following a meeting of the Trafford procurement moderation panel in December 2018. The due diligence process is now underway.

5. Actions / Recommendations

The Board of Directors is asked to note the report including:

- National issues
- Greater Manchester issues
- Progress on the development of the MFT service strategy programme.

MANCHESTER UNIVERSITY NHS FOUNDATION TRUST BOARD OF DIRECTORS (PUBLIC)

Report of:	Darren Banks, Group Executive Director of Strategy	
Paper prepared by:	Director of Strategy	
Date of paper:	20 February 2019	
Subject:	NHSI Operational Plan	
Purpose of Report:	Indicate which by ✓ Information to Note ✓ Support Accept Resolution Approval ✓ Ratify	
Consideration of Risk against Key Priorities:	All individual strategic developments are risk assessed and monitored through the Board Assurance and Risk Management processes.	
Recommendations:	 The Board of Directors is asked to: Note the draft Operational Plan narrative was submitted to NHSI/E on 12 February 2019 Note the further work to be undertaken Approve the proposal to delegate sign off of the NHSI/E Operational Plan narrative to the Chair and Chief Executive. 	
Contact:	Name: Darren Banks, Group Executive Director of Strategy Tel: 0161 276 5676	

NHSI Operational Plan 2019/2020

1. Introduction

The purpose of this paper is to update the Board in relation to the NHSI/E Operational Plan for 2019/20 and request approval for delegated sign off by the Chair and Chief Executive.

2. Background

For 2019/20 NHS I/E require a MFT level operational plan. The plan is made up of:

- A number of templates including:
 - Financial plan
 - Activity plan and performance trajectories
 - o Workforce plan
 - o Triangulation form
- A narrative document.

It should be noted that this is a technical document that we are required to submit to NHS I/E, and not the MFT Annual Plan.

The financial, activity and performance, workforce and triangulation templates are completed by Finance and approved by the Finance Scrutiny Committee.

This paper relates to the narrative document only.

3. Operational Plan Narrative Requirements

NHS I/E are prescriptive in their requirements for the narrative; it must cover the following:

- Activity activity over the next year based on demand and capacity modelling and lessons from previous years' winter and system resilience planning.
- Quality outline of the approach to quality covering; quality improvement, leadership and governance, the quality improvement plan and impact assessment process.
- Workforce workforce challenges, risks and long term vacancies.
- Financial financial forecasts and modelling, efficiency savings for 2019/20, agency rules and capital planning.
- Link to Sustainability and Transformation plan how the local ICS/STP vision is being taken forward by providers and effect on the MFT operational plan.
- Membership and elections election information; governor recruitment, training and development work.

The deadlines for submission of the narrative are set out below:

Submission requirement	Deadlines
First draft	12 February 2019
Final version	4 April 2019

4. Greater Manchester Alignment

Greater Manchester Health & Social Care Partnership team have submitted GM level plans. There has been no reconciliation of the GM level plans with provider plans at this stage, the focus to date has been on ensuring alignment across CCGs and provider plans. Triangulation across GM, CCG and provider plans will take place prior to the deadline for final submissions.

5. MFT Operational Plan Narrative

The draft MFT Operational Plan narrative (attachment A) was submitted for the 12 February deadline and we are now awaiting feedback from NHSI/E. Feedback is expected by 29 March 2019, just 4 working days in advance of the deadline for submission of the final document.

An updated version of the narrative, which will reflect any feedback received and further work to ensure that a consistent narrative flows through the document, will be completed by 1 April in line with submission on 4 April 2019.

As the next meeting of the Board of Directors meeting is on the 8 April, we are asking the Board to approve delegation of the sign off of the plan to the Chair and CEO in order to meet the NHSI deadline.

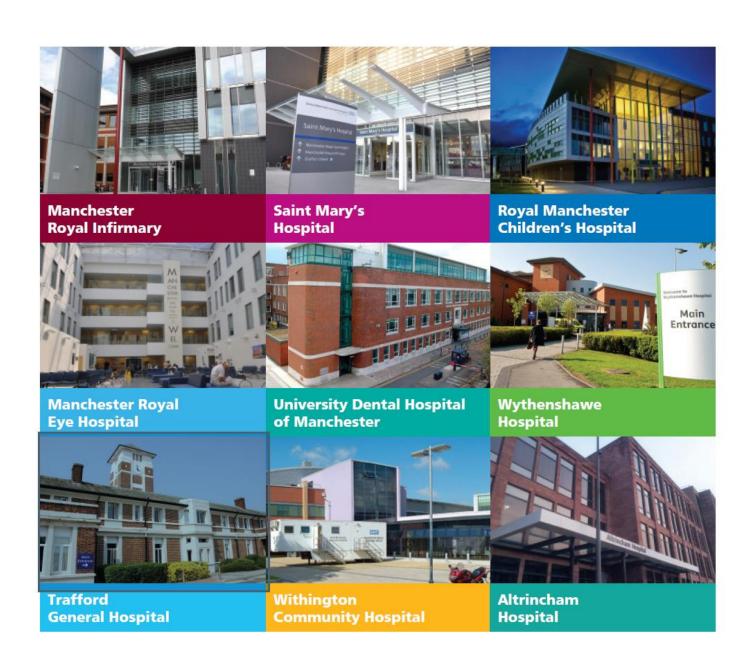
6. Actions / recommendations

The Board of Directors is asked to:

- Note the draft Operational Plan narrative was submitted to NHSI/E on 12 February 2019
- Note the further work to be undertaken
- Approve the proposal to delegate sign off of the NHSI/E Operational Plan narrative to the Chair and Chief Executive.

Manchester University NHS Foundation Trust

Operational Plan 2019-2020



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1. Introduction

Manchester University NHS Foundation Trust (MFT) was created on 1 October 2017 through the merger of Central Manchester University NHS Foundation Trust (CMFT) and University Hospital of South Manchester (UHSM). It is one of the largest NHS trusts in England providing community, secondary, tertiary and quaternary services to the populations of Greater Manchester and beyond. With a workforce of over 20,000 staff, we are the main provider of hospital care to approximately 750,000 people in Manchester and Trafford and the single biggest provider of specialised services in the North West of England. We are a university teaching hospital with a strong focus on research and innovation.

The Trust is responsible for running a group of nine hospitals across six distinct geographical locations and for hosting the Manchester Local Care Organisation (MLCO). MFT has eight operational units; five of these are described as Managed Clinical Services, two are hospitals and one is the hosted MLCO. The five Managed Clinical Services are accountable for the delivery and management of a defined group of clinical services taking place on any site within MFT. Their role includes the operation of Clinical Standards Groups for their areas of specialty, setting clinical standards and developing evidence-based guidelines and pathways across the Trust.

The other two operational units are the hospital sites of Manchester Royal Infirmary (MRI) on the Oxford Road campus, and the multiple hospital sites of Wythenshawe, Trafford General, Withington and Altrincham Hospitals (WTWA) managed by the senior leadership team based out of Wythenshawe Hospital. The two operational units of MRI and WTWA each deliver many clinical services to adults which they share in common, such as Emergency Medicine, Urology and Cardiac Surgery, but which are operationally managed independently by each site.

The organisation structure also takes into account MLCO and provision of community services. MFT is a key partner in the LCO that is providing integrated out-of-hospital care in the city of Manchester. Services provided incorporate community nursing, community therapy services, intermediate care and enablement, and some community-facing general hospital services. The overall organisational structure of MFT is illustrated in the diagram found in Appendix 1.

In addition to being a new organisation, MFT was formally and legally constituted as a 'Group'. This required a new design of Executive oversight and leadership. MFT designed a structure that starts with the delivery of clear, vertical operational grip to ensure patient safety and maintain clear accountability. This is achieved through the management of the Hospital Sites and Managed Clinical Services as operational units, each with their own Chief Executive and leadership team. These operational units are overseen by the Group Chief Operating Officer with Chief Executives reporting to the Group Chief Executive. The Clinical Standards Groups bring together a multi-disciplinary group of subject experts and supporting professionals to enable clinical staff to apply best practice and standardisation across the Trust. In addition, Education and Research runs through the whole structure.

2. Quality Planning

The MFT Quality and Safety Strategy (2018-2021) sets out the priorities, principles and ambitions for providing high-quality services over the next three years and, therefore, delivering our vision and objectives. The Quality and Safety Strategy is central to the work of the Trust and aligns closely with other core strategies such as the Leadership and Culture Strategy and the Trust Values and Behaviours. Our aim is to apply clinical and academic research, education and teaching to the delivery of care; provided by people with the right skills, knowledge, attitude and behaviours. The Strategy provides an overarching framework for a number of work programmes across the Trust and is underpinned by the Trust's vision, strategic aims and values.

The Quality and Safety Strategy sets out the following broad commitments for 2018/21, the detail of which will inform the quality priorities for the year:

SAFE Right care, first time, every time

CARING Providing the quality of care that matters to patients, carers and families

EFFECTIVE Best outcomes for every patient

RESPONSIVE Hearing the patient, public and staff voice at every level of the organisation

WELL-LED Exemplary leadership at all levels

A fundamental aspect of delivering the key priorities is ensuring there is sufficient Quality Improvement (QI) capacity and capability across the Trust, this will be achieved by:

- Increasing the QI expertise within the Trust's Quality Improvement Team and across the Group
- Ensuring that the Trust's QI methodology; the Improving Quality Programme (IQP) is understood by frontline staff
- Sharing and spreading best practice from improvement work and outcomes of accreditations of clinical areas at scale
- Supporting the Trust values and upholding high standards of professional practice

The Trust is committed to understanding quality and safety performance through the effective measurement of and response to evidence based metrics. These metrics along with other information sources, such as patient and staff feedback, will be used to monitor the delivery and impact of the Quality and Safety Strategy throughout the year. Key quality and safety metrics are reflected in the Trust's Accountability Oversight Framework (AOF) to support monitoring and continuous improvement at a Hospital/MCS level. The AOF sets out a number of metrics across six domains: Safety; Patient Experience; Finance; Operational Excellence; Workforce and Leadership and Strategy

The assessments against these domains inform the score which in turn informs the decision-making rights of a Hospital or MCS. In addition, performance against identified quality and safety metrics is reviewed at all levels of the organisation including the Group Quality and Safety Committee and the Board of Directors. The safety metrics used are based on the model 'Measurement and Monitoring of Safety', developed by the Health Foundation, and fall into five broad categories:

- 1. Has patient care been safe in the past?
- 2. Are our clinical systems and processes reliable?
- 3. Is care safe today?
- 4. Will care be safe in the future?
- 5. Are we responding and improving?

As a new organisation, MFT underwent a comprehensive CQC inspection in Q3 2018/19 as per the CQC regulations; findings are awaited. We aimed to achieve a good or outstanding rating across all of our services, but were however clear about the risks to quality faced and how they are managed. The action plans arising from the CQC inspection will be a significant component of the Trust quality improvement plan in 2019/20. The Trust will continue to be responsive to the recommendations of internal and external quality reviews and inspections.

Management of Risk

The Group Risk Management Committee oversees the management of all high level risks to the delivery of the organisational strategic aims and key priorities and these are mapped on the Board Assurance Framework. A thematic review of current risks on the Trust's risk register highlights the following three overarching risks to clinical quality:

- **Demand** maintaining and improving the quality of clinical services with an increasing demand on services
- **Clinical systems** communication of diagnostic and screening test results, trauma and orthopaedic service review and Never Events
- **Service Development and Finance** maintaining and improving the quality of clinical services within the current financial constraints and safe acquisition of other services

Risks that present a significant threat to the Trust objectives or that score 15+ are reported bi-monthly to the Group Risk Management Committee. Detailed plans are in place to mitigate against these risks.

Accountability

The primary mechanism for feedback on the progress of the Quality and Safety Strategy to stakeholders is our Quality Report, which is published annually as per statutory requirements.

All functions of the organisation play a role in the improvement of quality. However, there are a number of key committees and functions which oversee more explicitly the delivery of the Quality and Safety Strategy. The Quality and Safety Committee (jointly chaired by the Group Joint Medical Directors and Group Chief Nurse) is the main committee where progress is monitored. This committee reports to the Trust's Board of Directors via the Group Management Board, so there is a clear line of accountability. Additionally MFT has a Quality and Performance Scrutiny Committee, chaired by a non-executive director, at which Board members can drill down into the detail of particular metrics and hold the executive directors to account.

Whilst all executive directors have responsibility for the delivery of quality improvement, the named executive leads for quality are the Group Joint Medical Directors and Group Chief Nurse. Their clinical quality objectives for 2019/20 are set out in the Quality and Safety Strategy.

MFT Quality Improvement Plan

The inception of MFT has heralded a new and innovative approach to designing services to improve the quality of care, for the people of Manchester, Trafford and beyond. Existing and new quality improvement plans to address the following will be delivered and further enhanced through the year:

- Improvements to the management of and response to national clinical audits
- Work to improve the management and communication of diagnostic tests and results
- Improvement work on invasive procedures and the safety mechanisms in place
- Continue to work to improve the care experience of patients with a mental health diagnosis
- Continue to review our approach to management of and learning from serious incidents
- Monitoring, acting on and learning from incidents and near misses
- A programme of work will continue to strengthen mortality review
- We will continue to act on national guidance and ensure that we implement evidence-based, best practice to improve outcomes, such as NCEPOD, NICE and national audit reports.
- Focus on harmonisation of work to improve End of Life Care across the Trust sites
- Reducing harm will continue to be a focus of improvement work across the Trust;
- CQUINS for 2019/20 are being discussed with commissioners.
- The Trust will continue the programme of work undertaken on sepsis over the past two to three years to raise awareness, early detection and treatment of sepsis within A&E and other clinical areas.
- Following the publication of the 'Better Births' Report, a Transformation Board is in place for Greater Manchester and Eastern Cheshire to support the implementation of actions in response to the recommendations of the review.

Seven day services

Both legacy trusts were early implementer sites and following the merger worked as a single organisation to deliver the 7 Day Services standards for urgent and emergency care as well as participating in the twice yearly national self-assessment survey administered by NHSE. Moving into 2018-19 NHSI has replaced the twice yearly national audits with a Board Assurance Tool which is being piloted prior to a full implementation. MFT has added the delivery of the 7 day services standards to Trust's Accountability Oversight Framework to support monitoring and continuous improvement at a Hospital/MCS level. A 7 Day Services Assurance Group is in place to deliver a collaborative approach so that bests practice and leaning can be shared across Hospitals/MCS.

This group has responsibility to assure the Board of Directors that the Hospitals/MCS have plans in place to deliver the ten standards ahead of the national target date of April 2020.

Quality Impact Assessment

The Trust Turnaround programme uses tools and templates prescribed by NHSI to assess the potential impact of projects on clinical quality and safety, clinical outcomes and patient experience. For the development and implementation of Turnaround project plans, the Trust uses a five step process which moves from idea generation, through project planning to delivery. Details of the Trust's approach to project planning, QIAs and the Gateway Review Process can be found in Appendix 2.

The Trust uses WAVE (programme management software) as the primary tool for all Turnaround project plans. Where possible, projects are expected to have a neutral or positive impact on quality as well as reducing costs or generating income. As a minimum they should not put the Trust at risk by bringing quality below essential standards. This approach aligns with the Trust's Risk Management Strategy, which details how the Trust identifies, manages and reduces risk across the organisation. Project Managers are required to assess the project against each of the risk areas covered in the QIA, assigning a risk score and detailing mitigating actions.

Under the AOF, all QIAs are examined and approved as part of each Hospital/MCS own Gateway Review process. Following which a desktop review will then be carried out at a Group level by the Chief Nurse, Joint Medical Director, Chief Operating Officer and Human Resources Director. The purpose being to review hospital scoring and documentation of mitigating actions to reduce the impact risk.

All project plans must include a range of Key Performance Indicators (KPIs), both financial and non-financial, that link to the quality of services or patient experience. These indicators inform a QIA to determine whether the project can go ahead based on the risk posed.

The executive team, led by the Group Chief Nurse and Group Joint Medical Directors, provide oversight to the QIA process. Hospital/MCS Medical Directors and Directors of Nursing review and monitor the progress of projects to ensure that the standards of quality and patient experience are maintained.

Triangulation of Quality with Workforce and Finance

The Trust utilises indicators extensively to inform and monitor the quality agenda. Data is used to triangulate quality, workforce and financial indicators, which are monitored by the Board of Directors.

The key indicators used in this process are set out in Appendix 3.

3. Workforce Planning

Workforce Strategy

Following integration of our legacy Trusts, our Workforce Strategy has been developed which outlines the vision and strategy, identifying our future workforce requirements. The strategy takes into account the known and anticipated challenges and opportunities that impact on us. These include:

- Planning and developing our workforce for the future by better connecting new service models and ways of working e.g. service strategies, standardised operating models, financial planning with workforce plans
- Capitalising on the value of a diverse and developing health and social system that interfaces with other sectors such as industry and academia
- Embedding the Group model, provider collaboration and integration and investing in digital and transformation capabilities
- Further developing and meeting the needs of a diverse workforce, reflective of our community through e.g. effective talent management and widening participation
- Attracting and recruiting new staff and retaining current staff to ensure improved and sustainable skill mix and minimising vacancies
- Supporting a richer skill mix and developing effective multi-disciplinary teams through development of new roles and new routes for progression e.g. apprenticeships
- Developing flexible employment offers, fair access to CPD and learning and education opportunities
- Developing a compassionate and inclusive leadership culture that embeds our values, improves working conditions, enables flexible working patterns and positive health and wellbeing
- Reducing agency spend and sickness and ensuring cost effective utilisation of permanent and temporary staffing
- Addressing and sustaining workforce productivity and performance
- Enabling a flexible and adaptable workforce able to work across professional groups, services and organisational boundaries

Workforce Planning

Our high level workforce requirements are estimated through the development of the Trust Workforce Plan that is submitted to Health Education England. This forms the overarching framework within which Hospitals/MCS HR & OD Directors work with the wider Hospital/MCS leadership and HR and OD teams, clinicians and managers within to develop their local workforce plans. Local workforce plans are developed as part of the business planning process and integrated with both financial, quality and activity plans to ensure that they are affordable and sustainable. The local workforce plans are reviewed and signed off at Hospital/MCS level and then formally signed off at Group Executive Director-level to ensure that there is sufficient staffing capacity and capability throughout the year to support the provision of safe, high quality services.

Workforce Challenges

Description of Workforce challenges	Impact on Workforce	Initiatives in place
National shortages in some professions, e.g. Consultants in Radiology, Dermatology Ophthalmology, ED, Acute Medicine, junior medics (all levels), Paediatric, Haematology, Medical, Oncology, Staff Nurses, Orthopaedic Adult & Paediatric middle grades, AHPs, Midwives, Pharmacists, Biomedical Scientists.	Not enough people are training in some specialty areas so the supply is limited. Difficulty in recruiting to establishment; difficulty in rostering; reliance on bank and agency; impact on engagement and morale.	Fewer people are going through training routes so our focus is to make Trust Grade medical positions more attractive to recruit and retain. We are offering masters-level courses and exploring the development of our own masters-level programme as a USP of our attraction strategy. We are offering more flexibility to our doctors to aid retention e.g.: F3 grades/Clinical Fellows rotational posts and career breaks for travelling opportunities. Introduction of medical e-Rostering and activity management software. Recruitment plans in place to address vacancies. Recruitment team working on reducing time to hire. Roll out of NHS Professionals to the rest of the Trust. Temporary Staffing Assurance Board provides oversight and governance.
Retention in shortage occupation groups.	Difficulty in maintaining establishment; difficulty in rostering; reliance on bank and agency; impact on engagement and morale.	Leadership and culture strategy and Hospital/MCS retention/engagement plans in place. Review of staff survey/pulse questionnaire results to address areas impacting upon retention. "What Matters to Me Programme". Extended Nursing and Midwifery induction for new starters. Introduction of 12-hour shifts for staff wishing to condense their hours over a shorter week. Band 5 rotation programmes for newly qualified staff.
Sickness absence not consistently below Trust target of 3.6% across the Trust.	Reduced workforce availability to deliver services causing pressure for colleagues; impact on engagement and morale; reliance on bank and agency to fill gaps.	All Hospitals/MCS have sickness absence improvement plans in place. A new Employee Health and Wellbeing model is in development and Employee Assistance Programme in place. Absence Manager system in place at Wythenshawe, and will be rolled out at ORC. Targeting of identified hot spot areas with facilitated support and actions.

Temporary staffing	Inconsistent	Continued scrutiny by Hospital/MCS Leadership
use high	workforce in wards	Teams. Temporary Staffing Assurance Board in
	and departments;	place. Use of TempRE internal bank system. NHS
	impact on	Professionals in place as the long-term partner
	engagement and	supplying nurses and midwives. Allocate e-
	sickness absence.	rostering in place and introducing at
		Wythenshawe. Harmonised rates of pay for
		medical staff, particularly junior and middle-
		grade doctors. Roll out of locum booking e-form
		to ORC. AHP moving to NHSP and ongoing close
		monitoring of agency expenditure realising a
		reduction month on month of agency costs.
		Discussions with procurement and agencies to
		realise a reduction in booking rates and
		commission rates is ongoing.
Requirement to	Impact on	In 2019 MFT will be launching a programme of
increase the	recruitment and	work aimed at ensuring that BME staff have the
experience and	retention linked to	opportunity and organisational support to
representation of	poor staff	progress. MFT is reviewing is attraction and
BME staff.	experience	talent management programmes to build in
		diverse panels, diverse talent pools, working
		with recruiters to ensure outreach to all parts of
		the community. The work will be tracked via the
		AOD BME performance measures at both Group
		and Hospital level.

Workforce Risks

Description of Workforce Risk	Impact on Risk (H,M,L)	Risk response strategy	Timescales and progress to date
Band 5 Nursing & Band 5 & 6 Midwifery vacancies: At December 2018, there were 740.7 wte (10.2%) qualified nursing and midwifery vacancies Trust- wide. Of these 554.5 wte are	High	Long standing escalation plans in place to manage staffing shortages. Trustwide recruitment campaigns to attract both experienced and newly qualified nurses and midwives. Recruit domestic and international nurse and midwives through 'Proud to Care' recruitment campaign. Regular nurse recruitment events at Corporate level and in	Circa 188 nurses and midwives with conditional job offers and due to start before February 2019. Open days at WTWA and ORC attracted over 200 delegates. WTWA and MRI planning local recruitment events to support recruitment into specialty areas. MFT also has a presence at national recruitment events and HEI open days (within Manchester and across the North West). Three cohorts of Trainee Nurse
band 5 nurses and band 5 & 6		Hospitals/MCSs.	Associates (221 in total) in training.

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midwives, equating to a vacancy rate of 13.9% for this group.		Employ Trainee Nurse Associates.	The first cohort of 81 will qualify in February 2019. All have been appointed and given a conditional offer of employment.
Medical Vacancies: Difficulty filling posts at Consultant level in Acute Medicine, Dermatology, Emergency Medicine, Paediatric dentistry, sub- specialties in Radiology and Ophthalmology, Also junior role in Acute Medicine, Surgical and General Medicine Specialties and Paediatrics.	High	Targeted recruitment campaigns (both domestic and international) for key posts and specialties. Working with TMP (advertising agency) on a recruitment campaign for hard to fill Consultant vacancies across North, Central and South Manchester.	Successful in application to become a sponsoring body for international medical graduates (IMGs).Can now employ IMGs on a Tier 5 visa – will assist difficulties in filling vacancies. Recently recruited four consultant medical staff in ED. Medicine (MRI) has undertaken a successful international recruitment campaign and appointed a number of Clinical Fellows. Working with North Manchester and successfully recruited a number of Consultants in Obstetrics and Gynaecology. Leading role in the development and employment of Physicians Associates. Working with Deanery in relation to trainees and initiatives to offer employment places before qualified.
AHPs & Healthcare Scientists Vacancies	High	Developed new roles based on skill mix, and continue to 'grow our own' through our internal training programmes in shortage professional roles. Working with recruitment and TMP on focussed recruitment campaigns.	Lab Medicine – Planning work has commenced to transition to a GM Pathology approach. Pharmacy – Opportunities from Trust integration being explored to use staff more effectively. Pharmacy Technicians being increasingly used to help ease workforce pressures. Held an open day for Lab Medicine – over 100 potential applicants signed up. Laboratory Medicine – Undertook deep dive workforce review to fully understand workforce issues and develop action plan.
Band 5 Staff Nurse turnover is at	High	Hospital/MCSs all have local retention plans,	Hospitals/MCSs maintain focus on staff wellbeing and introduced schemes

12.8% for December 2018		underpinned with staff engagement work, to understand and act on the reasons nurses leave.	e.g. staff appreciation schemes, What Matters to Me, take a break, 12 hour shifts, and rehydration stations. Retention
			summit held to consider further ideas to retain staff.
International Nurse Recruitment: 40% of international recruits lost after conditional offer (made overseas) and do not progress through the recruitment process. Reasons include failure to progress past IELTs stage.	High	Work closely with NMC providing feedback and consult on changes to the IR process. Work with international recruitment partner agency to improve local selection and support candidates undertaking IELTs/OET through IELTs school. Undertake monthly Skype interviews with applicants who have achieved the required level IELTS/OET.	Work with NMC has led to the introduction of OET testing. (Found to improve English testing pass rates). Currently a Beta 2 Pilot Site working with the Home Office to allow staff from Europe to fast-track applications for British citizenship. Brexit contingency planning progressing, monitoring of turnover, proactive communication and engagement with our European staff.
Trust Sickness Absence Policy – different policies with different triggers	High	Policy Development Assurance Group reviewing policies in order of priority. Sickness absence is a key priority. AD of Workforce Governance and Quality accountable for alignment and monitoring.	Sickness absence policy has been drafted and is currently with stakeholders for comment and review. Estimated date of completion is March 2019.
Sickness absence run rate is 4.8% (above internal target of 3.6%)	High	Hospitals and MCSs tackle sickness absence locally, and use data/reports from e-Wip to support action. Trust invested in software to improve rostering and sickness absence including specific absence product – Absence Manager.	Trajectories and plans agreed for Hospital/MCSs to meet target by 31/03/19. Health and Wellbeing Strategy developed. E-Rostering used by nurses and midwives, giving visibility of absence and triggers warnings for action. Medics' Rostering introduced at Wythenshawe and being rolled out at ORC. Absence Manager software at Wythenshawe being rolled out at ORC. Sickness Reports at a Trust and granular level and heat maps identify high absence areas.

Medical Staffing		Introduction of Medics'	Hospital/MCSs agreed
Sickness Absence		rostering Trust-wide will lead to greater visibility of sickness absence and mechanisms to flag absence that has triggered against Policy.	trajectories to meet target by 31/03/19 and plans in place to address. Health and Wellbeing Strategy developed. Medics' Rostering introduced at Wythenshawe and being rolled out at ORC. Absence Manager software at Wythenshawe being rolled out at ORC. E-Wip provides Sickness Reports at a Trust-wide and granular level and heat maps identify areas
Local workforce challenge due to post-merger pressures capacity to progress transformation whilst delivering BAU in the context of staff resilience, vacancies, sickness absence and barriers e.g. ts and cs, professional protectionism.	High	Development of Leadership and culture strategy; development of Employee Health and Wellbeing model to provide increased, proactive support to staff and teams.	with high absence. Targeting areas most affected, utilising staff survey information, workforce information heat map data, development and delivery of initiatives aligned to the leadership and culture strategy. Providing support and increased monitoring to these areas to maintain and increase staff resilience.
Recruitment to senior leadership, clinical and executive posts due to the Executive pay framework and pension tax penalties	High	Director of Workforce and OD part of national group to influence and keep organisation appraised of developments. Financial advice for staff to be offered to inform and signpost. Review flexible workforce/retirement policy to explore options to attract and retain highly skilled and knowledgeable workers.	

Long term vacancies

Description of long	WTE impact	Impact on	Initiatives in place, along with
term vacancy,	vviemipact	Service	timescales
			umescales
including the time		delivery	
this has been a			
vacancy post	(000)		
Clinical Support Servi		T	
Band 5/6	Circa 20 to	Patient Safety,	UK recruitment campaign using social
radiographers	25 at any	Patient	media and open days. Leading GM
Multiple posts	one time	Experience,	international recruitment campaign
across MFT.		Operational	Feb/March 2019. Development of a
Continuing churn.		Delivery,	specific retention strategy supporting
		Staff resilience	education and rotation. National
		and wellbeing	shortage occupation.
Band 6 BMS.	Circa 5 at	Patient Safety,	Over recruitment plan nearing
Continuing churn in	any one	Patient	completion. Leading GM
these posts.	time	Experience,	development of career structure
		Operational	from level 2 through to level 6 for
		Delivery,	BMS staff making use of
		Staff resilience	apprenticeships commencing Feb
		and wellbeing	2019. National shortage occupation.
Consultant	Circa 3	Patient Safety,	Exploring international recruitment.
Radiologists		Patient	Enhanced roles for
_		Experience,	radiographers/MSC level. Meeting
		Operational	with trainees coming up to CCT to
		delivery	understand what they are looking
		,	for. National shortage occupation.
Band 6 and 7	Circa 20	Patient Safety,	Successful December/January
pharmacists		Patient	campaign to make early offers to
		Experience,	newly qualified post registration
		Operational	pharmacists. Keeping warm
		Delivery,	campaign until summer 2019 starts.
		Staff resilience	Working patterns to compete with
		and wellbeing	private and primary care offer.
Band 5/6	Circa 20 to	Patient Safety,	UK recruitment campaign using social
radiographers	25 at any	Patient	media and open days. Leading GM
Multiple posts	one time	Experience,	international recruitment campaign
across MFT.		Operational	Feb/March 2019. Development of a
Continuing churn.		Delivery,	specific retention strategy supporting
		Staff resilience	education and rotation. National
		and wellbeing	shortage occupation
Royal Manchester Ch	ildren's Hosnit	_	
Consultant	2.1WTE	Patient Safety,	Use of High Costs agency to support
Psychiatrists		Patient	service delivery has reduced. Talent
. Sycinations		Experience,	spotting ST6+ grades and offering
		Operational	enhanced training to develop future
		Delivery,	consultant pipeline over the next
		Delivery,	consultant pipenne over the next

		Staff resilience and	12m. This is a significant national shortage occupation.
		wellbeing	
Haematology/Oncol ogy Fellows	2.0 WTE	Patient Safety, Patient Experience	Full review of job description and recruitment processes undertaken to streamline and offer enhanced educational opportunities to international junior doctors. New CF posts should be in post within 3m.
Wythenshawe, Altrin	cham, Trafford	and Withington	(WTWA)
Band 2 Health Care Support Workers. There are multiple posts across the hospital sites in medical and surgical areas.	97.6 WTE based on December 2018 staff in post	Patient Safety, Patient Experience, Operational Delivery, Staff resilience and wellbeing	As per nursing and midwifery section below.
Consultant Dermatologists		Patient Safety, Patient Experience, Operational Delivery, Staff resilience and wellbeing	Use of High Costs agency to support service delivery has reduced. Active recruitment to vacancies – one offer has been made and pre-employment checks are in progress. This is a significant national shortage occupation.
Manchester Royal Inf	irmary		
MRI - M9 Higher numbers of Leavers in AMU. Higher levels of vacancies in Respiratory, Orthopaedics, AMU & Renal Nursing Assistants band 2	104wte	Patient Experience, Operational Delivery, Staff resilience and wellbeing, Increase use of agency, bank & overtime	Workforce plan developed M10 Including re-designed roles e.g. Therapy Coordinators, Pharmacy Technicians, and flexible working e.g. school hrs Retention Plan Q4 e.g. career pathways, retire & return. Recruitment event for Nursing Assistants 22/2
Consultants in Acute Integrated Medicine (AIM) Emergency Dept. Care of the Elderly/Frailty services		Patient Experience, Operational Delivery, Staff resilience and wellbeing, Use of agency & locums	Workforce Plan Replacing gaps by increasing ANP's & Nurse Consultants ANPs: AIM - 2 x 19/20 & 2 x 20/21, ED - 4 x 19/20 & 4 x 20/21 Nurse Consultants: AIM - 1 x 19/20 & 1 x 20/21, ED - 2 x 19/20 & 1 x 20/21 Care of the Elderly/Frailty. Cross site working/rotation 19/20

Junior Doctor and Middle Rota Gaps – Trust-wide					
Junior Doctor and	Various	Patient Safety,	St Mary's: Consideration of Physician		
Middle Rota Gaps		Patient	Associates to fill gap supporting a		
		Experience,	review of different ways of working		
		Operational	across all staff groups. Developing		
		Delivery,	post graduate programme with MMU		
		Staff resilience	as part of an enhanced offer to Trust		
		and wellbeing	doctor roles. MRI: Medical		
			Workforce Group & Organisational		
			Turnaround Group Review of medical		
			expenditure, gaps and agency use.		
			New Ways of Working - 9 Physicians		
			Associates 19/20 WTWA: Review of		
			gaps and agency use through the		
			WTWA medical productivity group.		
			Assessment of Deanery gaps over		
			previous two years and backfilling		
			through permanent and fixed term		
			appointments offering flexibility to		
			post holders where possible.		
			Supporting further study e.g. Master		
			programmes within Trauma and		
			Orthopaedics. RMCH: New rotas that		
			offer joint working across		
			department and enhanced education		
			opportunities will be implemented		
			from 6 th March. This is likely to make		
			RMCH a more attractive hospital to		
			Junior Doctors, enhancing our rota		
			fill rates. Focus on developing		
			international recruitment using		
			enhanced job descriptions that offer		
			training and education over the next		
			3 months. Potential to support		
			funded fellowships during the next		
			12 months.		
Band 5/6 Nurses, Mic	wives etc. – T	rust wide			
Multiple posts	WTWA:	Patient Safety,	WTWA: Recruitment events are		
across the	168.2 WTE	Patient	ongoing throughout the year. Talent		
Hospitals/MCSs.	based on	Experience,	spotting Nursing Students and		
Band 5/6 Registered	December	Operational	offering posts prior to graduation.		
Midwives, neonatal	2018 staff	Delivery,	Launch of a specific nursing		
nurses and theatre	in post	Staff resilience	recruitment and retention strategy in		
nurses		and wellbeing	February which includes including		
Reliant on newly	MRI: 12.7%		establishing a Matron post focussing		
qualified nurses to	qualified		on pastoral support and		
fill gaps so vacancy	nursing		preceptorship offer for newly		
im gaps so vacancy	וועוטווק	l	Prescritoratily offer for fiewly		

lavala fil at at		and 100 miles and a second of the second
levels fluctuate	vacancies.	qualified nurses as well as identifying
throughout the year	18.9% (of	sustainable methods of retention
but peak through	the above)	through wellbeing, education and
the summer months	vacant band	research opportunities. Use of
prior to new starters	5 posts.	Practice Based Educators and refocus
from September		of coverage to include urgent care. St
onwards		Mary's: Regular recruitment open
		days and close links with University
		for recruitment of students.
		Engagement events with student
		nurses to create a relationship with
		the Trust at an early stage. Enhanced
		attraction and retention plan to
		maximise the offer that is made to
		candidates to work within SMH.
		Preceptorship for midwives.
		Promotion of work life balance and
		working environment through Caring
		for You and what Matters to Me
		programmes of work. Participation in
		Trust's international recruitment
		programme. MRI: Rotation in
		Emergency Care. Daily Staffing
		Review - Senior nurses to ensure safe
		staffing. MRI Nursing Workforce
		Group & Organisational Turnaround
		Group Review of nursing
		expenditure, gaps, agency use.
		RMCH: Quarterly recruitment open
		days planned throughout the year.
		Talent spotting Nursing Students and
		offering posts prior to graduation.
		Development of a specific nursing
		recruitment and retention strategy
		within 3m, enhancing the pastoral
		support and preceptorship offer for
		newly qualified nurses as well as
		identifying sustainable methods of
		retention through wellbeing,
		education and research
		opportunities.
		opportunities.

4. Activity and Financial Planning

1. Financial forecasts and modelling

2019/20 Financial Plan

The Trust is required to deliver within at worst a net deficit of £13m on a control total basis for 2019/20. Provided that the Trust achieves this result or better, then we remain eligible for national Provider Sustainability and linked funding of £27m. Achievement of this further national funding is therefore factored into the plan resulting in a planned surplus of £14m for 2019/20.

Financial Forecast and Modelling

Run Rate and Financial Pressures

The Trust's financial plan for 2019/20 continues to require full delivery of the control total. This financial plan is built from the underlying run rate performance over 2018/19, tested against months 7 to 10 in particular.

Run Rate challenges

The elements impacting on the run rate challenges are:

- The accumulated scale of efficiency requirements over recent years, for which Hospitals have not been able to fully identify sufficient delivery plans
- The excess costs of agency and locum cover in medical, nursing and other staff groups
- Overspending on clinical consumables and other non-pay costs

These factors, across Hospitals' operating financial performance in 2018/19, result in underlying run rate deficits which amount to over £40m when annualised.

2019/20 efficiency and funding challenges: £20m

The efficiency and funding reduction challenges comprise the below elements:

- i. Pay settlements: £25m is the second year cost increase resulting from the 3 year pay agreement across all 'Agenda for Change' staff groups. £8m is the forecast cost increase for medical staffing, including the full year effect of the 2018/19 pay settlement and an estimate at 2% for 2019/20.
- ii. Prescribing and clinical consumables costs are forecast to increase by £5m and premises costs by £4m, with CNST premium reducing by £2m.
- iii. £3m of other cost increases include an increased distribution of Clinical Excellence Awards and Apprenticeship Levy Costs.
- iv. PFI operating costs and premises costs are forecast to increase by £2m.
- v. These cost increases are offset in 2019/20 by £25m of price increases provided through the updated national NHS financial framework.

The combined run-rate and efficiency challenge for 2018/19 therefore means that delivery plans of £60m are required, to secure a net deficit at worst before PSF of £13m.

Activity and Contract Income assumptions/approach

The 2019/20 activity plan has been developed using the Trust's activity planning model which is deployed at hospital level.

For both planned and unscheduled care the model was underpinned by forecast activity from months 1-7 of 2018/19, then reviewed and adjusted for the following factors, where relevant: waiting list movements; assessment of opportunity to improve against performance standards e.g. RTT at specialty level and diagnostic waiting times, and underlying population and demographic trends.

All income workings reflect the December (Planning) prices released by NHSI and are inclusive of the net uplift and CQUIN /PSF transfer into prices with the corresponding reductions in the latter income streams. MRET income of £3.7m is included in the overall income figures. The underlying approach to contract planning is compliant with the NHS Operational Planning and Contracting Guidance for 2019/20.

The activity and expected associated income have been shared with Commissioners to inform contract negotiations.

The 2019/20 plan reflects £2.4m of income to fund Healthier Together Transition costs, along with Transformation Funding to support the Single Hospital Services Programme.

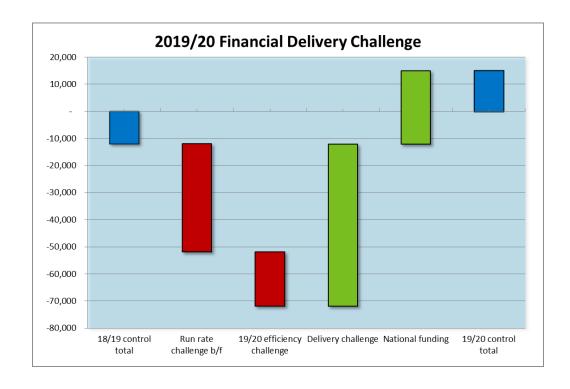
Exclusions

The impact of the potential North Manchester merger and the incorporation of Trafford Community Services have been excluded from the plan at this stage.

2. Efficiency savings for 2019/20

MFT 2019/20 Financial Delivery challenge

The aggregate financial delivery challenge for 2019/20 is £60m combining the underlying £40m run rate operating deficit and the £20m new efficiency challenge from which delivery plans return the position to a net deficit of £13m before PSF and MRET.



Solutions continue to be identified across Hospitals to address the financial challenge, and include:

- £3.1m of full year effect from continuing delivery which began mid-year in 2018/19
- cost reductions which include further progress with to reducing the use of agency staffing to support delivery of the 2019/20 agency ceiling.
- new delivery for 2019/20, including margin from recovery and growth in clinical income

Hospitals have developed the required delivery programmes for the additional productivity delivery and cost savings required in 2019/20. These are being moved into full implementation ahead of the new financial year starting in April.

This work has been supported by the development of opportunity packs incorporating the principles of GIRFT and Model Hospital benchmarking. The Trust is also participating in the GM wide efficiency programmes. The Trust continues to evolve and develop its approach to strategic procurement and clinical productivity gains as key strands in delivering the required efficiency savings together with embedding and developing further efficiencies arising from the merger. Hospitals are supported with delivery as required, from a full Turnaround team and PMO infrastructure to assist with driving delivery progress week-by-week.

The Quality Impact assessment process is overseen at Board level by the Joint Medical Directors and Chief Nurse with the support of other Group Executives including COO and the Executive Director of Workforce and OD. In the first instance Hospitals undertake a local QIA process. These are then reviewed through a Group QIA sign-off process which includes both a desk top review and, as required, face to face check and challenge sessions with Hospital leadership teams to examine delivery risks and mitigations more closely where any potential concerns are identified.

Risks to the Financial Plan

The detail from Hospitals' delivery plans identifies how each Hospital will bridge the financial delivery challenge, maintaining commitment to delivery of the control total set for the Trust – and in turn maintaining access to the further conditional £27m of national Provider Sustainability funding.

Financial performance and achievement of these delivery programmes will be monitored on a regular basis at Hospital Board level, through the Trust's Accountability & Oversight Framework and at the Board Finance Scrutiny Committee (FSC). FSC will continue to oversee and scrutinise the achievement of the overall Financial Plan and to receive assurances on the progress with delivery programmes across Hospitals. Delivery risks will be reported and reviewed at this Committee.

Resultant income and expenditure plan

This plan for 2019/20 underpins acceptance of the requirements set out in the Control Total letter to MFT of 15th January 2019 and achieving a control total position of a net deficit at worst of £13m. £27m of further national Provider Sustainability funding has accordingly been incorporated as income within MFT's financial plans and cash flow forecasts.

The high level Income & Expenditure Account for forecast outturn 2018/19 and the financial plan for 2019/20 is set out below.

2018/19	2019/20
Forecast	Plan
£m	£m
1,430	1,503
227	239
1,657	1,742
-949	-1,007
-618	-651
-1,567	-1,658
90	84
-70	-70
19	14
2	2
	Forecast £m 1,430 227 1,657 -949 -618 -1,567 90 -70

Internal consistency between financial, workforce and activity plans has been tested through the use of the triangulation tools and the existing modelling which is initiated from actual financial and workforce data from recent months and incorporates required changes from that baseline. The activity plans are priced and valued and those figures are incorporated into the financial plan together with the costs of delivery.

3. Agency rules

The Plan sets out the Trust's aim to reduce agency spend, building on progress already made in 2018/19, detailed below. Planned spend for 2019/20 is 10% less than MFT's Agency Ceiling in 2019/20.

	Average months 1-6	Average months 7-9	Month 10
	£k	£k	£k
Agency Spend 2018/19	-2,786	-2,424	-1,609

4. Capital Planning

Following rigorous review of the capital schemes, the indicative capital programme for 2019/20 is shown at a total value of £66m related to the following areas;

Scheme Descriptions	Total 19/20 £m
	LIII
Cardiac MR Scanner (Charity Funded)	3
Diabetes Centre (Charity Fund)	2
Helipad (Charity Funded)	5
Other Charity Schemes	1
MRI Emergency Department - Project RED	4
RMCH Emergency Department - Project PAED	1
PFI Lifecycle	10
Estates Schemes	31
Total Estate Schemes	56
IM&T Schemes	14
Equipment Schemes	5
Total Capital Programme	75
Forecast potential slippage anticipated in 19/20	(9)
Total Capital Programme 2019/20	66

Capital expenditure plans have been prioritised, with several iterations of scrutinising the proposed capital plan by both the Estates Team and IM&T Teams, along with the Group and the hospitals. This has included a review of all the schemes, including the pre-commitment being carried forward from 2018/19, totaling £19m and the PFI Lifecycle cost of £10m. Consideration has also been given to future year's capital programme of the impact from any schemes which will be progressed in 2019/20.

The final draft Capital Programme in the 2019/20 plan is to support delivery of the objectives of the Trust.

Key schemes include:

- Various schemes totaling £10.2m are being funding by the Trust Charity and other Charities including the Cardiac MR Scanner at the Wythenshawe Hospital site, the Diabetes Centre and the Helipad, both located at the Oxford Road Campus.
- Continued investment in the schemes to redevelop, expand and refurbish the Emergency
 Department and the Children's Emergency Department based on the Oxford Road Campus.
 The total value included in the programme for these two projects is £5m. This will provide
 increased capacity and improve patient flow, thereby supporting the key strategic objective
 of safe, effective and timely care for patients.
- Funding for a rolling programme to address backlog maintenance, including the continuation of schemes relating the Health and Safety, along with Fire Stopping works.
- Included in the IM&T schemes is £2.5m relating to the procurement of, and preparatory work for, a Trust-wide Electronic Patients Record (EPR) system and continuing tactical short-term investments in current systems to provide the following benefits:
 - Clinical benefits improving services to patients, increasing the reliability, safety and consistency of care, and promoting evidence-based practice;
 - Operational benefits increasing the efficiency of patient flows and utilisation of resources, improving the user interface, reducing duplication and barriers to use, and supporting new Trust clinical pathways.

• Funding for the ongoing medical equipment replacement programme which is prioritised using a risk-based approach, with a commitment to rolling replacement programmes.

The Trust's capital investment programme is budgeted at £75m including £10m of charitable donations. Internally generated cash of £56m is available therefore the programme is relying on slippage of £9m in 2019/20. This underlines the critical importance of an improvement in the underlying financial performance to provide an improved liquidity position to enable a further review of the capital schemes that were not prioritised in the above programme.

The uncertainty over any access to external financing facilities in 2019/20 has placed additional pressure on the capital programme. However, following a review a decision has been made to fund the high priority schemes beyond the internally generated funds in-year giving the capital investment required to progress the Trust's key objectives during 2018/19.

To give the Trust additional control over the pressure of the additional internally generated funds, following a further review and from the historic knowledge of the Capital Programme the Trust is anticipating an element of slippage of £9m, which provides a total capital programme of £66m.

2019/20 NHSI Financial Plan Risk Rating

The resultant quarter by quarter risk ratings are shown in the table below:

	2018/19	2019/20	2019/20	2019/20	2019/20	2019/20
	Forecast	Q1	Q2	Q3	Q4	Year Ending
Capital service cover rating	3	4	4	3	3	3
Liquidity rating	2	2	2	2	3	3
I&E margin rating	1	3	2	2	2	2
Variance From Control Total rating	1	1	1	1	1	1
Agency rating	2	1	1	1	1	1
Plan risk rating after overrides	2	3	3	2	2	2

5. Link to the Local Sustainability and Transformation Plan

MFT is committed to working in partnership with colleagues across health and social care to achieve our ambition of delivering the 'greatest and fastest possible improvement to the health and wellbeing of the 2.8 million residents of GM'. The 2015 GM Health and Social Care Partnership (GMHSCP) Sustainability and Transformation Plan 'Taking Charge' set out how public services would be radically reformed through five transformation themes, which would help us to achieve a clinically and financially sustainable health and social care system.

2019/20 will be a critical delivery year for Greater Manchester as: the fourth year of delivery of our *Taking Charge* strategy; our first annual plan developed in the context of the new Greater Manchester Health and Social Care Prospectus; and the first since publication of the NHS Long Term Plan. This is also in the wider context of the launch of a number of key strategies that signal the next phase in the GM's journey as a devolved city region, including: the Public Services White Paper, the Local Industrial Strategy and the GM Spatial Framework.

The Greater Manchester Health and Social Care Prospectus updates the story of Greater Manchester's health and social care devolution journey – as set out in *Taking Charge*. The Prospectus has been developed in the context of the integration of NHS England and NHS Improvement. It sets out our long-term health and social care strategy for Greater Manchester – which will meet, and go beyond, the ambition in the Long Term Plan.

The Prospectus positions Greater Manchester as a comprehensive population health system – pushing beyond the boundaries of Integrated Care Systems. It also signals the opportunity for Greater Manchester to act as an accelerator site for scaled implementation of initiatives in the Long Term Plan. This would, for example, build on the system-wide structures we already have in place for: digital; urgent and emergency care transformation; personalisation; and health innovation.

2019/20 will see us make further progress on the key building blocks of the GM system:

- A Local Care Organisation (LCO) in each of Greater Manchester's 10 localities will
 integrate provision based on neighbourhood models focussed on improving the
 health and wellbeing of populations of 30-50,000 and are structured around GPregistered lists and 'place-based' working. The LCOs will form part of a much broader
 model of local service delivery focused on a new relationship with citizens and asset
 based approaches, with very strong focus on the voluntary, community and social
 enterprise (VCSE) sector.
- Pooled health and social care resources are managed through an integrated single commissioning function in all 10 localities, offering a deep understanding of their interdependence and how investment in high-quality social care underpins the stability of both demand and finance in the NHS.
- New models of provision mean Greater Manchester hospitals work together at a much greater scale than ever before to consistent quality standards.

• A Greater Manchester-wide architecture operates across the city-region where this makes sense, such as a commissioning hub, digital and workforce collaborative, and a 'one public service estate' strategy.

We will continue the strong progress we are making in a number of delivery areas including mental health, smoking cessation, primary care access and quality, reducing delayed discharges and improving standards in care homes and domiciliary care. This is underpinned by the strong financial management that has seen us deliver surpluses since we achieved devolved status.

The following describes how MFT is taking forward the Greater Manchester transformation themes.

Theme 1 We are working with partners on prevention services e.g. the Wythenshawe respiratory team pioneered the CURE initiative within the UK as well as the development of lung health checks.

Theme 2 We work in partnership with the other organisations in the Manchester health and social care system; this is led at the highest level through the Manchester Health and Wellbeing Board. We also work as part of the Trafford health and social care system.

Theme 3 projects	Provider Transformation Lead	Model of care development	Clinical Reference Group approval	Theme 3 Executive and Board approval	Modelling complete	Implementation	Current status
Vascular	MFT	✓	✓	✓	√		
Breast cancer	MFT	✓	✓	✓	✓		
Paediatric Surgery	MFT	✓	✓	✓	✓		Site
Cardiology	MFT & Wigan	✓	✓	✓	✓		specific decisions
Benign Urology	Stockport	✓	✓	√	✓		in progress
Neuro-rehab	Salford Royal	✓	✓	✓	✓		
Ortho & MSK	WWL	✓	✓	✓	✓		
Respiratory	MFT	✓					
Critical Care	MFT & ODN	✓					
Paediatric Medicine	MFT						Scoping stage
Urology cancer		✓	✓	✓	√	✓	Launching
Gynaecology cancer	Transformation stage	✓	✓	✓	✓	✓	2019/2020
OG cancer		✓	✓	✓	✓	✓	Launched September 2018
Healthier Together		✓	N/A	N/A	✓		

Theme 4

- MFT designated one of two Pathology hubs in GM
- Leading work on GM pathology workforce
- Co-chair of the GM PACS procurement board
- Leading the development and roll out of the Haematological Cancers Diagnostic Partnership across GM

Manchester Local Care Organisation

- Established in April 2018 in partnership with Manchester Health and Care Commissioning, Manchester City Council, Manchester Primary Care Partnership and Greater Manchester Mental Health NHS Foundation Trust
- Delivery of out-of-hospital care and improved community-based health services aimed at preventing illness and caring for people closer to home.

Single Hospital Service

- The Post Transaction Integration Plan (PTIP) was developed prior to the establishment of MFT and sets out how the integration of the two legacy Trusts would be planned and delivered.
- The PTIP has been updated through four iterations as the merger and integration process has progressed. Significant integration activity continues across the Trust. This will be maintained and intensified during 2019/20, particularly as the new MFT service strategy is implemented.
- The majority of merger integration activity is now being delivered as 'business as usual' with relevant Group Executive Directors leading the integration activity relevant to their portfolios. Work is overseen by an Integration Steering Group (ISG), supported by an Integration Management Office. The ISG provides an escalation route for integration issues that cannot be resolved within the Trust's formal governance arrangements.
- The delivery of integration is supported by funding from the Greater Manchester
 Transformation Fund. The allocation, and use of this funding, is closely monitored to
 ensure that the funds effectively support integration. Oversight of the funding is
 provided by the ISG and monitored by Greater Manchester Health and Social Care
 Partnership.

6. Membership and Elections

The majority of our Governors are elected from and by our members with all qualifying members that are aged 16 years or over being able to nominate themselves to stand for election as a Governor. All qualifying members are issued with ballot papers and vote for the candidate(s) that they wish to be elected to sit on the MFT Council of Governors. During 2018, 3 Governor seats (Public) were open for election with 17 valid candidates standing for election. During 2019, 9 seats (Public & Staff) will be open for election.

At the start of the process a Chairman invitation letter is sent out to all qualifying members along with personalised letters for those who have previously expressed an interest in 'standing for election'. Elections are promoted via social media channels, Trust intranet and staff newsletters. Each Hospitals/MCS receive a bespoke 'Governor Election - Candidate Information Pack' to share with their patients/visitors and staff.

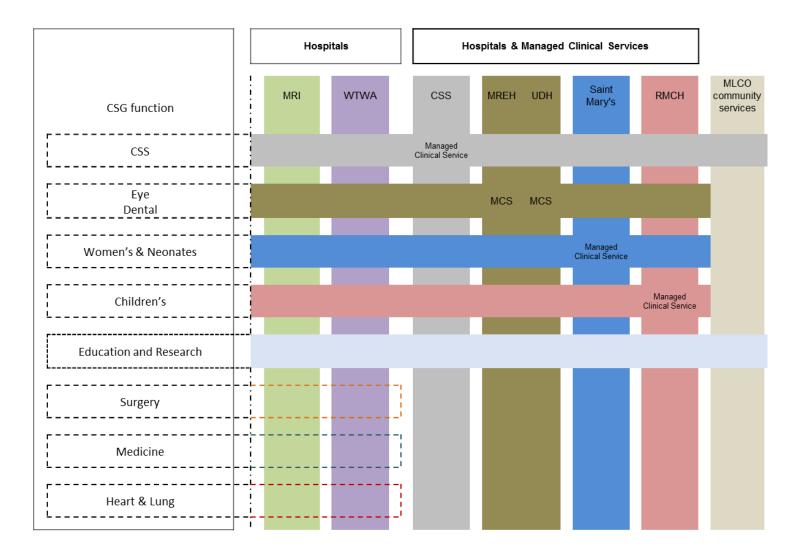
Key Governor training and development activities include:

- Governor Effectiveness and Performance Questionnaire developed with key findings taken forward in Governor Development Sessions in 2018/19 and 2019/20
- Induction Programme for new Governors including an introduction meeting with the Chairman, an overview of the Trust including performance framework, the Single Hospital Service, a tour of the Oxford Road Campus and a Governor Development Event
- Development of a new 'Governor Meeting Framework', to provide further support in relation to their role/key duties with the resultant new meeting structure including Performance Assurance Meetings; Membership & Engagement Sub-Group; Patient Experience Sub-Group and Staff Experience Sub-Group.
- Holding regular Council of Governors' Meetings and Development Sessions where key Risk and Assurance Reports are presented alongside topical health matters from which Governor-driven actions are agreed and taken forward to enhance both Governor development and ultimately patient and staff experiences.
- Bespoke Governor visits for MFT staff to showcase their services and facilities with Governors, providing a forum for Governors to engage with a wide-range of staff.

The Trust's overall membership community is over 44,000 members. Going forward Governors are working with the Trust to enhance Membership engagement initiatives as part of the recently formed Governors' Membership & Engagement Sub-Group. The Trust aims to ensure that public membership is representative of the communities it serves by addressing any natural attrition and membership profile short-falls. This is facilitated each year by holding an annual public member recruitment campaign.

The Governors' Membership & Engagement Sub-Group has been actively involved in developing MFT's Membership and Engagement Strategy alongside public membership recruitment plans/initiatives with a review of the public profile being undertaken (early 2019). A targeted public member recruitment campaign is to be held during February/March 2019 and as part of this campaign, it is anticipated around 2,000 new public members are to be recruited, across targeted profile group namely: young people (11 - 16 and 17 - 21 years) and males in addition to the following Ethnic Groups; White including Gypsy or Irish Traveller and Other, Arab and Chinese.

Appendix 1 MFT Group Structure



Appendix 2 QIA and Gateway Review Process

Approach to Turnaround project planning and quality impact assessment

1. Overview

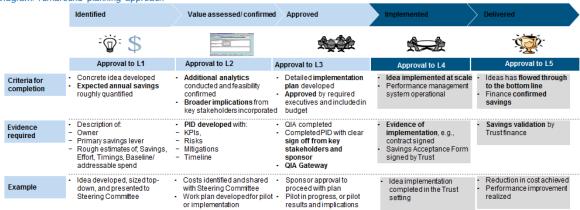
NHS Improvement's Delivering Sustainable Cost Improvement Programmes Guidance outlines the need for a robust project management approach to support the delivery of cost improvement. This includes project leadership, project planning and project documentation.

 Internal Turnaround, follows this approach, utilising tools and templates prescribed by NHS Improvement. This includes the use of Quality and Equality Impact Assessments to assess the potential effect of a project on clinical quality and safety, clinical outcomes, patient experience, trust reputation and social exclusion.

2. Development of project plans

- For the development and implementation of Turnaround project plans, the Trust uses a five step process, as detailed in the diagram below. This process moves from idea generation, through project planning to delivery.
- Each project requires detail project plans, which include project owner, scope of project, assumptions and interdependencies, financial benefits and KPIs, risk assessment (including QIA) and milestones. The Trust uses WAVE (programme management software) as the primary tool for all Turnaround project plans.
- The Quality Impact Assessments are an important component of this planning process, with each plan containing a detailed QIA, which has been reviewed and approved through a QIA Gateway process.

Diagram: Turnaround planning approach



Approach to Turnaround project planning and quality impact assessment

3. Project Quality Impact Assessment (QIA)

- Where possible, projects are expected to have a neutral or positive impact on quality as well as reducing costs or generating income. As a minimum they should not put the Trust at risk by bringing quality below essential standards.
- The potential risks that transformation, cost saving or income generating projects could have on the quality of services will therefore be assessed as part of the project planning stage, using the Quality Impact Assessment approach defined by the Department of Health.
- This approach aligns with the Trust's Risk Management Strategy, which details how the Trust identifies, manages and reduces risk across the organisation. A component of this is the risk matrix, which details the approach in assessing and mitigating risk across the Trust.
- The Trust has developed an Accountability Oversight Framework (AOF) to support delivery of the organisation's vision and strategic objective. Amongst other matters, the AOF promotes devolved decision making and autonomy subject to regular performance assessments.
- The QIA includes risks relating to a number of key clinical quality, patient experience and operational areas, as detailed in the table, right. This also includes a number of areas relating to equality. Project Managers are required to assess the project against each of these risk areas, assigning a risk score and detailing mitigating actions. Key questions for each of these areas are detailed in the appendix.
- Under the AOF, all QIAs are to examined and approved as part
 of each Hospital / MCS own Gateway Review process.
 Following which a desktop review will then be carried out by the
 Group Chief Nurse, Medical Director, Chief Operating officer and
 Human Resources Director. The purpose being to review
 hospital scoring and documentation of mitigating actions to
 reduce the impact risk.

 A further follow up session with a Hospital may be required if the Group desktop review identifies schemes they believe to be inappropriately scored, not sufficiently mitigated, or which do not sufficiently consider the impact on other hospitals/MCS.

Diagram: Risk Matrix

	<u>Likelihood</u>				
Severity	1	2	3	4	5
	Rare	Unlikely	Possible	Likely	Almost Certain
1: Low	1	2	3	4	5
	Very Low	Very Low	Very Low	Very Low	Very Low
2:Slight	2	4	6	8	10
	Very Low	Very Low	low	low	Medium
3: Moderate	3	6	9	12	15
	Very Low	Low	Medium	Medium	High
4: Major	4	8	12	16	20
	Very Low	Low	Medium	High	High
5 Catastrophic	5	10	15	20	25
	Very Low	Medium	High	High	High

Diagram: Quality and Equality Impact Assessment: Risk areas

Corporate Functions Corporate Functions
Patient Safety
Clinical Effectiveness
Patient Experience
Operational Effectiveness
Trust Reputation
Equality/Protected Character
Social Exclusion
Other
eQIA: Legislation/Regulation
eQIA: Equality/Protected Characteristics
eQIA: Social Exclusion

Hospital / MCS QIA gateway process - Overview

4. QIA gateway review - overview

- Purpose: As part of the Planning Stage, a gateway process is to be used to provide rigorous testing of projects prior to commencement for each Hospital / MCS. This gateway review should cover all projects but will focus on those with a medium to
- When it occurs: This process will occur between February and April, or as required at other points through the financial year
- Format and attendees: At the first stage, Hospital Leadership Teams will undertake their own QIA project reviews to evaluate the QIA ratings and mitigations in their projects. A desktop review will follow undertaken at Group level to review projects submitted and to assess whether a follow up session is required for specific schemes. If a follow up session is required then the following from Hospital leadership teams will be required to present at these review sessions:
 - · Director of Nursing
 - · Medical Director
 - Director of Finance
 - · Director of Operations
 - · Director of Human Resources & OD
- · Outcomes: Outcomes of the Group Level review process
 - All appropriate projects will be reviewed and discussed.
 - Projects that have a low to medium risk QIA, and that have not been selected for review will be deemed approved.
 - Projects that are reviewed and attendees are considered to have provided sufficient assurance of appropriate scoring, sufficient mitigations, or sufficient consideration of the impact on other hospitals/MCS will be deemed approved,
 - Some projects may not be agreed and may require revision and resubmission to the Group Level review process.

Diagram: Hospital Project gateway and approval process



Diagram: Exec Group approval process



5

Hospital/MCS QIA gateway process - Overview

5. Hospital/MCS QIA Gateway Review Meeting - Preparation, Agenda and Follow up

The diagram below sets out the process for the Gateway Review process within Hospitals/MCS and subsequent review at Group Level.

Hospital/MCS Internal Review*

Review of Projects: Hospital/MCS Leadership Team

- Review projects line by line
- 2. Review scores assigned to each project and assess the supporting documentation and if necessary request rework of schemes
- 3. If required reworked submissions are reviewed before Group Gateway review

**All Cut 3 projects are to be reviewed and scored (including any reworks) by 4th April 2018 to allow submission for initial desktop review by Chief Nurse*

Desktop review to be undertaken by Chief Nurse, Medical Director. COO, HR Director (11th April 2018)

- Review of all project QIA:

 1. Review projects line by line, focussing on high rated scoring,
- Assessment of supporting documentation and if necessary request rework of schemes.
- Desktop review to:
 - Examine presentation of each plan using PID and QIA information.
 - Review Hospital / MCS agreed risk rating, scoring, mitigations planned and any further areas of support required.
 - Agree monitoring required
 - Confirm next steps for circulation - agreement, escalation (to wider Exec Group QIA review), revision or stop
- 4. If project requires further submission these are to be resubmitted for additional review prior to Group Review (18th April

Group Exec QIA Review by Chief Nurse, Medical Director, COO, HR Director (18th April 2018)

Review of specific project QIA:

- Review projects by Hospital / MCS which are believed to have not been sufficiently mitigated and/or have an impact on other Hospitals/MCS.
- Review scores assigned to these escalated projects and assess the supporting documentation. If necessary request rework of schemes
- Confirm next steps for these projects. i.e. rework required or agreement to proceed
- Projects requiring revision will need to be resubmitted to a follow up Review meeting, date to be confirmed.

Appendix 3 Triangulation

Finance

Continuity of Services Rating

Delivery of Financial Plan – All Divisions

Patient Experience

Clostridium Difficile - Lapse of Care

Complaint Volumes

Complaint Volumes - Reopened

Complaints - Outstanding

Complaints - Outstanding Beyond 40 Days

Complaints Resolved Within 25 Days

Complaints Unresolved Within 40 Days

Compliments

FFT % Extremely Likely

FFT A&E % Extremely Likely

FFT A&E Response Rate

FFT Inpatient % Extremely Likely

FFT Ward Response Rate

Food and Nutrition

Nursing Workforce - Plan Compliance

Nursing Workforce Day Hours – Plan Compliance

Nursing Workforce Night Hours - Plan Compliance

Pain Management PALS - Concern

Patient Safety

Actual Harm Incidents: Level 4-5

Clostridium Difficile - Incidents

CPE New Positives

CPE Percentage Screened Positive

Crude Mortality

Crude Mortality - Elective

Crude Mortality - Non Elective

EWS Alert Response Rate

GMC Trainee Survey - Number of low scoring outliers

GMC Trainee Survey – Specialties meeting national average Harm: Catheter Associated Urinary Tract Infection

Harm: Patient Falls

Harm: Pressure Ulcers Harm: VTE

HSMR

Incidents: Patient Falls: Level 4-5

Incidents: Pressure Ulcers: Grade 3-4

Medication Errors: Level 4-5

Methicillin-resistant Staphylococcus Aureus

Participation of Mandatory National Clinical Audits

Regulatory Framework

Community Activity Data Completeness

Community Referral Completeness Community RTT Completeness

Continuity of Services Rating

CQC Rating

Governance Risk Rating - Trust

Performance

18 Weeks Specialty Performance - Admitted

18 Weeks Specialty Performance - Incomplete

18 Weeks Specialty Performance - Non Admitted

A&E - 4 Hours Arrival to Departure

Average Inpatient LOS Days (Excl. Assessment Units)

Cancelled Operations 28 day Breaches

Cancer 31 Days First Treatment

Cancer 31 Days Sub Chemo Treatment

Cancer 31 Days Sub Surgical Treatment

Cancer 62 Days RTT

Cancer 62 Days Screening RTT

Cancer Urgent 2 Week Wait Referrals

Diagnostic Performance

DNA Rate: Follow-up Appointments

DNA Rate: New Appointments

Elective Actual vs Plan

Emergency Admissions - Short Stay

Emergency Admissions - Avg. LOS

Internal Governance Risk Rating - All Divisions

Outpatient Actual vs Plan

Percentage of Cancelled Operations

RTT - 18 Weeks(Admitted Patients)

RTT - 18 Weeks(Incomplete Pathways)

RTT - 18 Weeks(Non-Admitted Patients)

Ward: Clinical Mandatory Training

Ward: Complaint Volumes

Ward: FFT Inpatient % Extremely Likely

Ward: Food and Nutrition

Ward: Incidents: Patient Falls: Level 4-5

Ward: Incidents: Pressure Ulcers: Grade 3-4

Ward: Medication Errors: Level 4-5

Ward: Nursing Workforce Non-RN Day Hours – Plan Compliance

Ward: Nursing Workforce Non-RN Night Hours - Plan Compliance

Ward: Nursing Workforce RN Day Hours - Plan Compliance Ward: Nursing Workforce RN Night Hours – Plan Compliance

Ward: Pain Management

Ward: Sickness Absence Ward: Turnover

Human Resources

Admin and Clerical Agency Spend

Appraisals

BME Staff Retention

Clinical Mandatory Training

Qualified Nursing & Midwifery Vacancies

Sickness Absence Staff Retention

Time to Fill Vacancy Time to Fill Vacancy - 3mth rolling

Turnover

Turnover - 3mth rolling

MANCHESTER UNIVERSITY NHS FOUNDATION TRUST BOARD OF DIRECTORS (PUBLIC)

Report of:	Michael McCourt Chief Executive, Manchester Local Care Organisation
Paper prepared by:	Tim Griffiths Assistant Director - Corporate Affairs, Manchester Local Care Organisation
Date of paper:	February 2019
Subject:	Manchester Local Care Organisation Update
Purpose of Report:	Indicate which by ✓ Information to Note ✓ Support Accept Resolution Approval Ratify
Consideration of Risk against Key Priorities:	Leading on the development and implementation of integrated care.
Recommendations:	The Board of Directors are asked to note the contents of this paper.
Contact:	Name: Tim Griffiths Tel: 07985448165

1. Introduction

- 1.1 This report provides an update from the Manchester Local Care Organisation to Board of Directors. It covers the following:
 - System resilience and escalation;
 - New care models:
 - Development at neighbourhood level;
 - Adult social care improvement programme;
 - Engagement;
 - MLCO business plan and phase 2; and,
 - MFT Scrutiny.

2. System Resilience and Escalation

- 2.1 Further to previous updates, the MLCO continues to work with MFT with support from Partners such as Manchester City Council and Greater Manchester Mental Health NHS Foundation Trust to support the alleviation of the current flow pressures that the system is facing. This has led to focussed activity on patients with a long length of stay or who are determined to be stranded as per MFT criteria; as well as developing medium to long term system-flow improvement and sustainability plans.
- 2.2 To date this work has focussed on the pressures at the Manchester Royal Infirmary with the MLCO senior leadership working closely with colleagues to expedite the movement and discharge of patients from an acute to the most appropriate community setting using our joint role across health and social care to support this. As of 16th February this programme of work had supported the discharge of 129 patients who account for an accumulated length of stay of circa 14,100 days.
- 2.3 MLCO will continue to respond positively to increased hospital pressures across the city by providing a community managerial presence at hospital sites to support discharge priorities.

3. New Care Models

- 3.1 The New Care Models (NCM) which the MLCO is responsible for mobilising, continue to progress through the key phases of business case, design, mobilisation, implementation and evaluation. The priority for 2018/19 is threefold and a detailed update is provided against each of the programmes:
 - Integrated Neighbourhood Teams
 - Manchester Community Response
 - High Impact Primary Care

Integrated Neighbourhood Teams

- 3.2 As previously advised, following an initial consultation period, the MLCO have been actively progressing with an external recruitment process to recruit to 12 INT Lead posts. Following an interview process in November 2018, nine of the 12 posts have been filled. Several of the leads have already started in post with the remainder having start dates set. In regards to the three remaining posts, interviews are taking place week commencing 25th February 2019.
- 3.3 In addition to the leadership roles outlined above, the MLCO is also in the process of confirming the rest of the INT leadership quintet. In terms of the GP Leads, it has been agreed that these posts will undertake two sessions a week as part of this role, increasing from the one session a week that is currently in place. All of the GP Leads are in place and underwent a two-day leadership session, aligned to the overarching INT development plan, in November 2018. Each of the GP Leads will receive a personalised plan and 2 sessions of coaching to support them in this role. It should be noted that the funding for the GP Leads has only been secured on a one-year basis, with the future funding yet to be agreed.
- 3.4 In regards to the rest of the roles, the majority of these have now been recruited to. There are six Mental Health Leads who have been assigned two neighbourhoods each. The 12 Nursing Leads have been confirmed and are in the process of being allocated neighbourhoods and the Social Care Leads recruitment process is currently ongoing.
- 3.5 MLCO is currently working to finalise its neighbourhood operating model, neighbourhood governance arrangements, and accountability and assurance arrangements.

Manchester Community Response

3.6 Manchester Community Response (MCR) is a seven-day service that provides community based intermediate care, reablement and rehabilitation services to patients. These are often older people, after leaving hospital or when they are at risk of being sent to hospital. These services offer an interface between hospitals and where people live, working across the health and social care system. It is an evolution of the highly-effective North Manchester Community Assessment and Support Service. Two component parts of the MCR model are Crisis Response and Discharge 2 Assess services. An update on the mobilisation of these services and some associated activity to date is provided below.

<u>Crisis Response</u>

3.7 The Crisis Response Team, which supports patients who need urgent support at home, but who do not need to be admitted to hospital. The team accept referrals from North West Ambulance Service (NWAS) and the service is being mobilised across the City.

The team provides urgent assessments and interventions for people who have a health or social care crisis, to support people to remain at home, while the crisis situation is addressed.

- 3.8 The Crisis Response service in Central Manchester went live, 5th November 2018. Although implemented ahead of schedule, due to staffing and recruitment issues only the amber pathway element of the service is operational, with the whole service expected to be operational by March 2019. Work is ongoing with the North West Ambulance Service to increase the referrals and usage of this service further.
- 3.9 The Crisis Response service launched in part in South Manchester, 3rd
 December 2018. The community referral element of the model was launched, with there being the aim to operationalise the whole model by March 2019, subject to recruitment. The service is currently operational seven days a week from 08:30 to 18:30, accepting three out of the four available pathways.

Discharge 2 Assess

- 3.10 Discharge 2 Assess (D2A) helps people home from hospital, quickly and safely. The essence of the approach is that the person, once medically optimised, leaves hospital and is assessed for their ongoing needs in their home or other place of residence. The aim is to reduce unnecessary delays in discharge when people could be back at home or in a more appropriate place to receive ongoing assessment, short term interventions and support from community teams. Funding has been provided to design, implement and roll-out D2A across the entire city.
- 3.11 The rollout of Discharge to Assess has commenced in both North and South Manchester. The service commenced in North Manchester in May 2018 and South Manchester in September 2018. Similarly, to other care models, there have been recruitment challenges, which have influenced the roll out of the service. Staff continue to be recruited into the teams to deliver the required capacity as quickly as possible.

High Impact Primary Care

3.12 High Impact Primary Care (HIPC) continues to be mobilised across the City of Manchester with there being a HIPC team based in three neighbourhoods, which span across each of the localities. This service is a vital component of local care organisation models and is supported by international evidence in terms of having a positive impact on population health, specifically for those at high risk of admission to acute and secondary care.

- 3.13 There are numerous patient case studies being collected and shared, demonstrating the quality impact of the service of patients' lives. In terms of quantitative activity data, information has been provided below. From an activity perspective, the service is having a demonstrable impact on the cohort of patients, with the cost of emergency activity reducing by 65%. 75% of the patients discharged from HIPC have had no further emergency activity since discharge. HIPC met its performance targets in both November and December.
- 3.15 An overview of performance in regards new care models and system escalation is provided at Appendix One.

4. Development at neighbourhood level

- 4.1 The 12 neighbourhoods are the principal building blocks of MLCO and the volume and intensity of the work to date reflects that. To support the development and production of MLCO Business Plan for 19/20, MLCO has set off a process to compile 12 Neighbourhood plans. The plans will be built within the strategic framework for the MLCO and describe the key activities that will be delivered during 19/20 to deliver the four ways of working in the LCO (i.e. promoting healthy living) and the 10 outcomes described within the Outcomes Framework.
- 4.2 The plans will outline:
 - How the plan was developed and agreed;
 - What was delivered by the neighbourhood in 18/19;
 - The priorities for delivery in the neighbourhood in 19/20; and,
 - Any support that is required to enable the neighbourhood to deliver its priorities.
- 4.3 The plans will complement and not replace the existing ward planning process that is used across the neighbourhood footprints in Manchester.
- 4.4 The INT leadership teams will be accountable for the development and delivery of the plans and will work through the existing neighbourhood infrastructure to develop and agree the plan content.
- 4.5 These plans by their very nature will be iterant and will be revised to reflect the change in need of residents with neighbourhoods. The approach to developing and refining these plans will be heavily reliant on active engagement with stakeholders within neighbours including elected members, communities and their residents, and the voluntary community enterprise sector.
- 4.6 MLCO is also working with Nesta to roll out the 100-day challenge for neighbourhoods.
- 4.7 Work is now underway to understand the impact of electoral boundary changes at ward level which is likely to impact on neighbourhood footprints. We are working in partnership to identify how we adopt the new boundaries over time in that work for MLCO and its core partners.

5. Adult Social Care Improvement Programme

- 5.1 The ASC service level agreement describes a range of Adult Social Care services to be delivered through MLCO. Whilst integration at neighbourhood level is progressing at pace, there is still significant work to do in order to fully assimilate existing governance arrangements that support ASC into MLCO governance. This work is starting to make progress especially with the arrival of a new senior management team. It should be noted that in the same way that MFT retains responsibility for the delivery of community health services, Manchester City Council ultimately retain responsibility for the delivery of Adult Social Care.
- 5.2 One of the key priorities for MLCO in Quarter Four through 2019/20 will be the delivery of the ASC Improvement Programme. This work will ensure that we are getting the basics right in adult social care and will enabling us to successfully deliver health and social care reform and integration.
- 5.3 A programme plan for this work is now in place, based on the outcomes of a diagnostic piece of work and will enable the Acting Director of Adult Social Services (DASS) to address performance challenges through the targeted improvement work which will tackle challenges including:
 - increase in demand across all services;
 - increase in safeguarding enquiries;
 - increase in Deprivation of Liberty Safeguards referrals;
 - ensuring waiting lists for assessments, reassessments and reviews are kept low; and,
 - ensuring that temporary funding doesn't hamper ongoing delivery
- 5.4 The plan focuses across the service on the core themes of process, practice, workforce and resources, acknowledging that they are interdependent and if considered together will ensure that the right foundations are in place for the service to deliver its statutory duties.

6. Engagement

- 6.1 Public engagement work has been a core element of the first year of MLCO. This started with the Future Search programme where over 300 staff, partners and residents were involved in 2017 work to shape design of MLCO.
- 6.2 In year one, the focus has been on partnership working with Manchester Health and Care Commissioning based on engagement around the Manchester Locality Plan. This has been carried out since summer 2018 to boost health engagement capacity in the city, promote MLCO and seek public views on key elements of the plan that will influence future service design and commissioning. MLCO has been directly involved in over 60 events, reaching over 1,000 residents and gaining 520 locality plan survey responses.

- 6.3 The reports from the survey work are due to be published in February 2019. Other MLCO linked events such as Health Development Coordinator engagement events in the North of the city in November have taken place and reached around 400 residents and partners. MLCO is an active member of the Bringing Services Together programme led by Manchester City Council that aims to coordinate resident engagement work across the city.
- 6.4 MLCO have also led an ongoing programme of staff engagement and communications. Our Freedom to Lead event in September 2018 brought together over 200 of our service leaders and team members from across the city and plans are in place to stage a second event in April 2019. The quarterly MFT pulse check survey shows good engagement performance amongst our (MFT deployed) health staff with an overall engagement score of 3.88 (good), 86% of staff understanding the benefits of MLCO to local people and 83% of staff satisfied with the quality of care they provide to local people.
- 6.5 The results of Manchester City Council's 'Be Heard' annual survey which covers our adult social care deployed staff has recently been published and shows improvements in engagement and other metrics across the board, although more work is required in this area.
- 6.6 Work is currently underway to develop a MLCO-wide pulse check system to better measure staff views on a regular basis across the integrated team and discussions are underway with MFT on how to progress this. A wider communications strategy for better supporting communications for adult social care staff through MLCO is also being developed.
- 6.7 A series of drop in sessions took place in February for elected members to meet with the MLCO Executive, understand the progress of MLCO to date and priorities for the coming year.
- 6.8 As the full Integrated Neighbourhood Team leadership team come together, individual ward meetings will be arranged in March and April for elected members with the relevant INT Leadership Team, and MCC Neighbourhood Manager. The purpose of these meetings will be to:-
 - Provide an introduction to the team;
 - For Elected Members to outline their priorities in relation to Health and Wellbeing for the ward they represent;
 - Outline the ward health profile using data and evidence
 - Outline the 19/20 INT Neighbourhood Plans as produced by the INTs and consider opportunities for alignment and joint working between wards and the Neighbourhoods; and,
 - Consider the approach to date to develop Neighbourhood Insight and agree how members can input into the content.

7. MLCO Business Plan and Phase 2

- 7.1 The activity of MLCO in 2018/19 was defined by its Business Plan and the work which was undertaken in collaboration with MHCC that defined a core set of deliverables. Both these documents remain valid and provide the framework for all MLCO activity, although it should be recognised that additional programmes of work and priorities have emerged throughout the course of year, notably the work to support an expedition of the transfer of care for patients with significant lengths of stay in MRI.
- 7.2 To support the development of MLCO into 2019/20 including the business planning process, a series of 'road maps' (agreed by the MLCO Partnership Board) are in the process of being developed to support further integration including:
 - Operationalising INT and locality structures
 - Approach to service re-design
 - Population Health
 - Primary Care
 - Adult Social Care
 - Mental Health
 - Children's
 - Commissioning
 - MLCO Procurement (Phase 2)
 - Enablers
 - Resourcing
 - OD
 - Governance
- 7.3 The road maps and programmes of work are at different stages of development and by their very nature will have differing mobilisation and development timescales.
- 7.4 As identified above it is via these road maps that MLCO will be producing an integrated business plan and deliver the services that fall within its ambit on an ongoing basis.
- 7.5 As the Board will be aware the MLCO will realise its full potential in a three year phased approach as set out in the Partnering Agreement. The majority of services that were transferred in year one were community health services (including North Manchester Community Health Services) and directly provided Adult Social Care.
- 7.6 Year Two will see a range of other services move under the management of MLCO including a host of commissioned services such as Home Care and Residential and Nursing Care. Work is ongoing, led by Manchester Health and Care Commissioning, to define the approach to be taken to support the further development of MLCO.

8. MFT Scrutiny Committee

- 8.1 As discussed at the last meeting, MFT oversight of MLCO comes via the MLCO Scrutiny Committee chaired by Kathy Cowell. The last meeting of this committee took place on 22nd January, and received reports on the following:
 - Winter resilience and system escalation;
 - High Impact Primary Care; and,
 - Neighbourhood Target Operating Model;
- 8.2 The next meeting of the committee is scheduled for 6th March 2019.

9. Recommendations

9.1 The Board is asked to note the contents of this report.

Appendix One

MLCO peformance and updates at a glance

February 2019



High Impact Primary Care (HIPC)

Three pilot HIPC programmes across the city providing GP led, integrated community care to most vulnerable residents who are high users of other services.

- User targets for November met with 463 residents accessing HIPC
- User targets for December met with 540 residents accessing HIPC
- Signifiant reductions in use of other services by users
- 75% of clients have had no emergency activity post discharge
- Pilots extended to March 2020.



amongst HIPC cohort of patients

Escalation and patient flow support

Joint work with team at Manchester Royal Infirmary to support discharge of super stranded patients medically fit for discharge back to community settings with right support.

- Programme of work since August 2018
- Ongoing identification of super stranded patients and coordination work to expedite discharge
- Joint health and social care approach through MLCO team Over 110 patients successfully discharged with combined length of stay of over 12,500 bed days
- Contributed to average MRI length of stay reducing by five days.

super stranded patients discharged

with a combined length of stay in hospital of

Contributing to a reduction of around five days in average inpatient length of stay at MRI .

Manchester Community Response (MCR)

Umbrella for six programmes of work including Community Crisis Response, Discharge to Assess, Reablement and others that provide short term care to help prevent hospital admission/expedite discharge.

- Central Manchester crisis response team launched Nov 2018 to take NWAS amber pathway referrals
- South Manchester crisis response team launched Dec 2018 to provide community referrals from A&E, AMU, CDU, GPs and social
- Discharge to Assess programmes running in North and South Manchester.

Central Community Crisis Response team since Nov

accepted amber referrals from NWAS

patients treated in community and avoided A&E/admission

South Community Crisis Response team since Dec

referrals accepted from GPs/urgent care and treated in community

Integrated Neighbourhood Teams (INTs)

12 neighbourhood teams, co-locating health and social care services around populations of 30k to 50k residents. Each team has leadership including overall lead and GP, nursing, social care and mental health leads.

- Recruitment to 9 of the 12 overall leads complete
- All 12 GP leads in place as well as nurse and mental health leads
- Estates work to complete hub bases for each INT progressing with 6 complete and others underway/in negotiation
- Didsbury East and West, Burnage and Chorlton Park INT has been an early implementer at Withington Community Hospital since November 2018.

Early work from **Didsbury East & West, Burnage and Choriton Park INT** early implementer has found:

improved communication between health and social care teams

better understanding of roles, speeding up of assessme and more joint visits

better coordinated care for local residents

Powered by:











MANCHESTER UNIVERSITY NHS FOUNDATION TRUST BOARD OF DIRECTORS (PUBLIC)

Report of:	Professor Cheryl Lenney, Chief Nurse
Paper prepared by:	Karen Meadowcroft, Corporate Director of Nursing Anne-Marie Varney, Acting Group Assistant Chief Nurse (Workforce)
Date of paper:	March 2019
Subject:	Safer Staffing – To provide the Board of Directors with the bi annual Nursing and Midwifery Safer Staffing report
Purpose of Report:	 Indicate which by ✓ Information to Note ✓ Support Accept Resolution Approval Ratify
Consideration of Risk against Key Priorities:	(Impact of report on key priorities and risks to give assurance to the Board that its decisions are effectively delivering the Trust's strategy in a risk aware manner) 1. Patient Safety 2. Patient Experience 3. Productivity and Efficiency
Recommendations:	To note the work that is being undertaken to ensure the safe provision of a nursing and midwifery workforce
Contact:	Name: Karen Meadowcroft, Corporate Director of Nursing & Anne-Marie Varney, Acting Assistant Chief Nurse Tel: 0161 276 8862

1. Introduction

- 1.1 The bi-annual, comprehensive report is provided to the Board of Directors on Nursing and Midwifery staffing. The report details the Trust position against the requirements of the National Institute of Health and Care Excellence (NICE) guidance for adult wards issued in July 2014¹, the National Quality Board (NQB) Safer Staffing Guidance 2016², NQB Speciality Staffing Improvement Guidance 2018³ and the NHS Improvement (NHSI) Developing Workforce Safeguards Guidance, published in October 2018⁴. The Guidance recommends that the Board of Directors receive a bi annual report on staffing in order to comply with the CQC fundamental standards on staffing.
- The paper will provide analysis of the Trust workforce position at the end of 1.2 December 2018 and the actions being taken to mitigate and reduce the vacancy position, specifically within the staff nurse and midwifery band 5 and 6 workforce.
- 1.3 Workforce modelling has been undertaken to present the information by Hospitals and Managed Clinical Services (MCS). The Hospital/MCS Directors of Nursing and the Director of Health Care Professionals (HCP) are required to present a quarterly a Nursing/Midwifery workforce report to their Hospital/MCS Board. The January 2019 Board reports have been presented to the hospitals/MCS and inform this report.

2. **National Context**

- 2.1 Nationally, Nursing and Midwifery workforce supply remains a high priority with the shortfall in nursing being a well-documented challenge for all NHS Trusts. NHSI reported in excess of 41,000 registered nursing vacancies across NHS Trusts, equating to an increase of 3,500 vacancies during the same period in 2017/18⁵. The Royal College of Nursing (RCN) state that more than 37,000 agency workers spend more than 1 year at the same employer, including 2347 nurses and 628 doctors. The RCN have argued that the figures demonstrate an "untenable short staffing crisis" across the NHS⁶. 2.2 The shortage of nursing and midwifery supply has been caused by a number of factors:
 - An increase in nurses leaving the profession equating to circa 7,000 more nurses leaving year on year.
 - An aging workforce profile, with an increase of nurses and midwives predicted to reach retirement age within the next 5 years.

¹ Safe staffing for nursing in adult in patient wards in acute hospitals July 2014

² Supporting NHS Providers to deliver the right staff, with the right skills in the right place at the right time. National Quality Board, July 2016

NQB 2018 Safe, sustainable and productive staffing: An improvement resource for maternity services

³ NQB 2018 Safe, sustainable and productive staffing An improvement resource for adult inpatient wards in acute hospitals

³ NQB 2018 Safe, sustainable and productive staffing An Improvement resource for the district nursing service ³ NQB 2018 Safe, sustainable and productive staffing An improvement resource for learning disability services

⁴ Developing Workforce Safeguards: Supporting providers to deliver high quality care through safe and effective staffing. NHS

Improvement (2018)

⁵ National data on workforce. NHS Improvement (2018)

⁶ Obtained from FOI RCN 2018

- The uncertainty of the impact on Brexit and the impact on the number of European Union (EU) nurses applying to join the NMC register and leaving the NHS. In 2018 the number of EU nurses and midwives leaving the NMC register increased by 30%. Over the same time period the number of EU nurses and midwives joining the register dropped by 87% (805 EU midwives and nurses joined the register compared with 6382 the year before)⁷
- 2.3 In January 2018, the House of Commons' Health and Social Care Committee⁸ considered the impact of the shortage of Registered Nurses, calling upon the Government to expand the nursing workforce at scale and pace, increase opportunities for CPD, monitor the impact of the removal of the bursary and provide a clear professional identity for the Nursing Associates (NA). The government published an official response to the committee's recommendations in July 2018⁹ outlining a number of initiatives which include:-
 - Retention of nurses
 - Increase supply of newly qualified nurses
 - Introduction of the role of Nursing Associates
 - Programmes to support overseas recruitment
 - Workforce planning
 - Support for return to practice initiatives
- 2.4 In January 2019, NHS England published the NHS Long Term Plan (LTP), setting out an overall vision for how the NHS should change over the next ten years. The plan acknowledges the key role of staff in the NHS and the role that employers play in ensuring staff can deliver care to patients. A workforce implementation plan will be published later in 2019, providing clarity on the funding available for additional investment in workforce, training, CPD and flexible working. The plan acknowledges that the NHS needs to move to an overall increase in supply with the aim of reducing the nursing vacancy rate to 5 per cent by 2028 with an increase in undergraduate training places and further expansion of 7,500 nursing associates starting in 2019.
- 2.5 The LTP highlights some of the current workforce issues and proposes a number of actions. However, most of these actions will take time to deliver and much is left to the new national workforce group and forthcoming workforce implementation plan to address. Further information will be presented to Board of Directors and the HR Scrutiny Committee following the publication of subsequent documents later in 2019.
- 3. Greater Manchester Context
- 3.1 The success of the collaboration in GM between the Chief Nurses and Higher Education Institutes (HEIs) across GM has resulted in an overall 10% increase in the number of Nursing & Midwifery students commencing a programme of education in the academic year 2018/19, in comparison to programmes of education in 2016/17 prior to the removal of the bursary. Training lead times however, mean new investment in staff will not deliver additional supply in the workforce for at least three years.

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⁷ NMC 2019, nmc.org.uk

⁸ House of Commons Health and Social Care Select Committee 2018, The Nursing workforce. 2nd Report of Session 2017.19

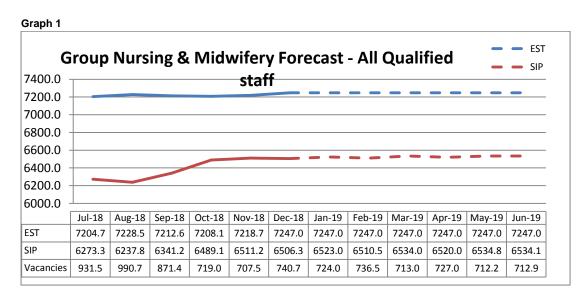
⁹ Sec State for Health July 2018, Government response to House of Commons Health and Social Care Select Committee 2018, The Nursing workforce. 2nd Report of Session 2017.19

- 3.2 The GM Organisations have commissioned 360 Trainee Nursing Associates apprenticeships for 2019/20 to be delivered through the partner HEIs.
- 3.3 The GM Nurse Recruitment campaign, 'Bee a Greater Manchester Nurse' concluded at the end of November 2018; an evaluation of the impact of the campaign is currently being undertaken to inform phase 2 of the campaign. An additional HEI Student Nurse Recruitment campaign funded by the 4 GM HEIs is currently being finalised to attract students to train in GM and is expected to be launched in March 2019.

4. MFT

4.1 Trust Workforce Position

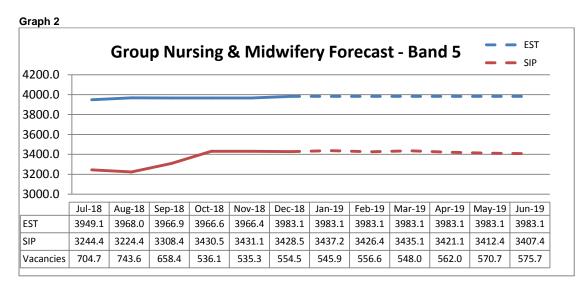
- 4.1.1 At the end of December 2018, there were a total of **740.7wte (10.2%)** qualified Nursing and Midwifery vacancies across the Group compared to **990.7wte (13.7%)** at the end of August 2018. This is a reduction in the overall Nursing and Midwifery vacancies of **250.0wte (3.5%)** since August 2018.
- 4.1.2 Graph 1 provides the overall Nursing and Midwifery vacancy trajectory until the end of Quarter 1 (2019). The Nursing and Midwifery vacancy position is much improved from the same period in the previous year with an additional 120wte nurses and midwives in post. The workforce modelling undertaken in December 2018 predicts that there will be 713wte (9.8%) nursing and midwifery vacancies at the end of March 2019. The vacancy position is expected to remain unchanged and potentially improve in Q1 (previous years the vacancies have increased) which is due to the increase of International Nurses.



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¹⁰ https://www.greatermanchesternurses.co.uk

- 4.1.3 The majority of vacancies are within the Staff Nurse (band 5) workforce. At the end of December 2018 there were **554.5wte (13.9%)** staff Nurse (band 5) vacancies across the Trust compared to **743.6wte (18.7%)** at the end of August 2018. This is a reduction of **189.1wte (4.8%)** nursing and midwifery band 5 vacancies.
- 4.1.4 Graph 2 illustrates the Group-wide band 5 workforce position until June 2019. The number of band 5 nursing and midwifery vacancies is expected to increase in Q1 due to a reduction in the domestic recruitment pipeline which is known to occur at this time. This position will improve from September 2019 following the graduation and appointment of newly qualified Nurses and Midwives in Q3.

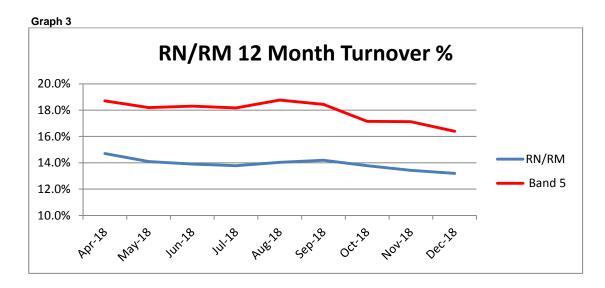


- 4.1.5 The predicted increase in the number of International Nurses in the next 12 months and the nursing skill mix review to support the introduction of the Nursing Associate role from February/March 2019, provides an additional workforce supply which has not previously been available and will support the Group band 5 nursing workforce position. It is predicted that the number of band 5 vacancies at the end of March 2019 will be **548.0wte** (13.7%). This will be an improvement to the position in March 2018 when the vacancy factor was 16.2%.
- 4.1.6 It should be noted that whilst the band 5 Nursing and Midwifery vacancy position is expected to increase during Q1, the overall nursing and midwifery vacancy rate is expected to improve. The workforce modelling is based on workforce trends. Historically the number of leavers and turnover is reduced in Q4 therefore it is predicted that band 5 staff are more likely to be promoted to higher bands rather than leave. This together with the additional International workforce should provide a positive impact on the nursing and midwifery workforce trajectory.

4.1.7 When reviewing the number of Nurses leaving the Trust the highest attrition is found to be in Emergency Departments, Theatres, medical assessment units, medical specialities and Paediatric Critical Care. There is no correlation between the number of leavers and high vacancies as each of these areas are able to attract nurses into the specialisms and have undertaken recruitment campaigns within the last 6 months. It is noteworthy that many nurses move to these areas internally from wards and departments. Work is focusing on improving the retention of staff in these areas.

4.2 Group Retention and Turnover

4.2.1 At the end of December 2018, the 12 month rolling turnover rate for Nursing and Midwifery was 13.2% and 16.4% within the band 5 workforce (national turnover rate for band 5 nursing and midwifery is 20.6%). As **Graph 3** illustrates, this has improved over the last 9 months when RN annual turnover was 14.7% and band 5 turnover was 18.7%.



- 4.2.2 Staff reasons for leaving are declared on the termination form completed by individual managers. The data demonstrates that 23% of Registered Nurses and Midwives leave the Organisation without a documented understanding of the reason which highlights the need for a focused piece of work in this area. The completion and use of the exit data is an area for review at Hospital/MCS and Trust level in order to gain a better understanding of why people leave and in turn improve retention amongst this staff group. The 2 highest known reasons for nurses and midwives leaving the Trust are relocation and work life balance, which is particularly evident within their first 5 years in post. Staff wellbeing, incorporating work life balance, is the focus in Q4 within "Bee Brilliant" and teams are currently reviewing and implementing positive changes before showcasing their work in early April.
- 4.2.3 In January 2019 a Retention Workshop was held with the Hospitals and MCS Directors of Nursing and Human Resources Directors to agree a programme of work to improve nursing and midwifery retention. An update on this work programme will be reported to the HR Scrutiny Committee in June 2019.

4.3 Brexit

- 4.3.1 The impact of Brexit has resulted in a 90% decrease in NMC applications from nurses within the EU and the number of nurses leaving the register has doubled over the last 2 years. The Trust currently employs 330wte Registered Nurses and Midwives from the EU which equates to 5.2% of the Registered Nursing and Midwifery workforce. Over the past 2 years, the Trust has reported a turnover rate of 28.3% within the EU national nursing and midwifery staff group against an average turnover of 13.7% for UK nationals. Despite recent developments within Brexit planning, an increase in turnover has not been noted over the last 12 months. The Trust will continue to monitor this on a monthly basis going forward as part of the Trusts Brexit planning.
- 4.3.2 The Trust has participated in the Home office beta testing phase for the EU Settlement scheme. All EU nationals have been written to inviting them to a Home Office engagement event and appointment enabling them to apply early for their post Brexit immigration status

4.4 Sickness Absence

4.4.1 The delivery of safe and effective nurse staffing is directly impacted on by the absence of staff. This absence also impacts on delivering financial sustainability across the Trust. There has been a gradual increase in sickness absence within the nursing and midwifery staff group over the last six months with a peak in November 2018. In December 2018, sickness absence was reported at 5.22% with 4.88% reported over the previous 12 month period against the Trust target of 3.6%. Significant work has been undertaken by senior nursing and HR teams within the hospitals and MCS to review sickness absence and ensure robust processes for monitoring and managing this in line with Trust policy. This is further supported by programmes of well-being, resilience and self-care for both physical and mental health, including the "Bee Brilliant" focus on staff wellbeing.

4.5 Recruitment

Domestic Recruitment

4.5.1 Trust wide recruitment campaigns continue to attract experienced nurses as well as newly qualified Nurses and Midwives due to qualify in March 2019 and September 2019. There are circa **181** nurses, both newly qualified and experienced registered nurses with conditional job offers whose appointments are being processed through the Trust recruitment process. Over 60% of these recruits are Student Nurses and Midwives who will qualify in March and September 2019. There is usually an attrition rate of 30% from offer to appointment as some students who accept job offers prior to graduating and then subsequently withdraw from the recruitment process accepting a post with another Trust. The Hospital/MCS Directors of Nursing and recruitment leads have implemented a series of interventions to keep appointed staff engaged with the Trust in order to reduce this rate.

International Recruitment

- 4.5.2 The Trust has a successful International Recruitment Programme which has resulted in an increase in the number of International Nurses joining MFT. A total of **107** International Nurses have commenced in post since April 2018 with a further **75** Nurses expected to arrive before the end of June 2019. This is a significant increase on the number of Nurses recruited in previous years (total **142** Nurses expected compared to 40 Nurses the previous year). Since the start of the IR programme there has been a total of **281** International Nurses join the Trust in the last 3 years. The Trust is regarded by the NMC as being an exemplar site in successful delivery of the IR OSCE programme with an overall pass rate of 98%.
- 4.5.3 The Trust International Recruitment Programme will continue with bi-annual (February and September) recruitment trips to India and United Arab Emirates. The next event is planned for February 2019.

4.6 Nursing Associates

- 4.6.1 In September 2016 the Trust, as part of the GM partnership, became a pilot site to train and develop the role of the Nursing Associate (NA) which is a regulated role by the Nursing and Midwifery Council from January 2019. The first cohort of 76 Nursing Associates will completed their training programme in February 2019. It is expected that this group will start to receive their NMC registration from February 2019 onwards.
- 4.6.2 The NA will not replace the Registered Nursing workforce but will underpin the workforce and address the skills gap between Nursing Assistants and Registered Nurses. Work has been undertaken within the hospitals to profile the introduction of the NA role in the skill mix within the clinical areas to ensure inclusion is safe and appropriate. A detailed Quality Impact Assessment (QIA) has been completed in order to mitigate any potential risks.
- 4.6.3 There are currently **132** Trainee Nursing Associates (TNAs) in training across the Group of which 80 are due to qualify in April 2020. Up to **120** TNAs will be recruited each year moving forward with an April and September cohort.

4.7 Under graduate Pre-Registration Nursing and Midwifery Training

4.7.1 The Higher Education Institutions (HEIs) have recruited an additional 136 Nursing and Midwifery students in the current academic year, in comparison to programmes of education in 2016/17 which was prior to the removal of the bursary. This does not meet the additionality request from the GM Directors of Nursing, however there is an improved picture for GM and there will be an additional 153 Nursing and Midwifery Students in training in comparison to the previous year with at least 85 students (across adult, child and midwifery fields) undertaking their placements within MFT.

- 4.7.2 For Midwifery, the GM target for the HEIs is to sustain the previous increase to historic commissioned numbers and recruit an additional 30 midwifery students to meet the workforce requirements across GM. The overall outcome will be to see an additional 90 qualified midwives over the next 3 years.
- 4.7.3 From February 2019, MFT will have an additional 20 newly qualified nurses commence employment across the organisation year on year, following a collaboration with the University of Bolton. This programme which was commissioned by MFT in 2016 to increase nursing numbers has been extremely successful and will continue.

4.8 Safe Staffing

National guidance

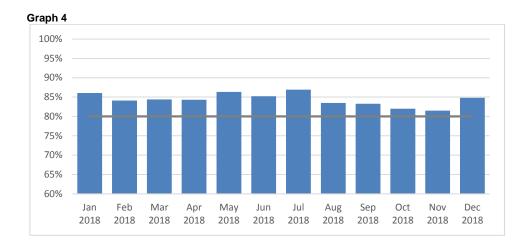
4.8.1 In 2016, the NQB outlined the expectations and framework within which decisions on safe staffing levels should be made to support the delivery of safe, effective, caring, responsive and well-led care on a sustainable basis¹¹. In October 2018, NHSI built upon this with the publication of the Developing Workforce Safeguards Guidance¹², designed to help Trusts manage common workforce problems. The document contains recommendations to be actioned from April 2019; to support a triangulated approach to deciding staffing requirements, combining evidence based tools, professional judgement and outcomes that are based on patients' needs, acuity, dependency and risks.

Planned versus Actual Staff on Duty

- 4.8.2 In line with the NQB requirements the Trust publishes nursing and midwifery staffing data on a daily basis at entrances to wards, using 'data at the door' poster boards. The 'Safe Staffing Report' (previously Unify Report) is submitted monthly to NHSI detailing the planned and actual staffing levels and Care Hours Per Patient Day (CHPPD) which is extracted from the Health Roster System. Work has commenced to report the safe staffing data with the Friends and Family Test (FFT) and Harm Free Care data to triangulate staffing requirements and patient outcomes. A monthly report will be provided to the Directors of Nursing, Midwifery and HCP who will monitor patient outcomes and report to their Hospital/MCS Board.
- **4.8.3 Graph 4** illustrates the Trust actual registered Nurse/midwifery staffing levels as a percentage against those that were planned (fill rate).

¹¹ Supporting NHS Providers to deliver the right staff, with the right skills in the right place at the right time. National Quality Board, July 2016

¹² Developing Workforce Safeguards: Supporting providers to deliver high quality care through safe and effective staffing. NHS Improvement (2018)



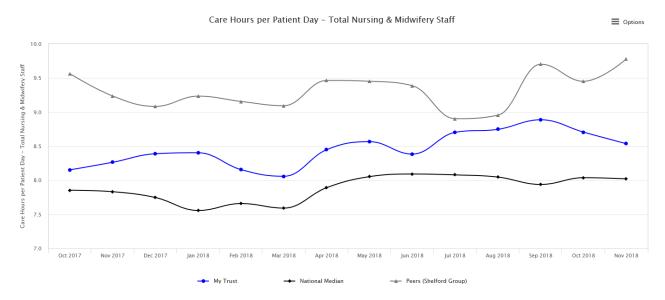
- 4.8.4 Since July 2018, an average registered nurse/midwifery fill rate of **83.4%** has been reported across the Trust. Daily reviews of staffing requirements are undertaken by senior nursing and midwifery staff at the daily 'staffing huddles'. Escalation processes are in place to mitigate the impact of when planned staffing levels are not achieved to ensure the safe delivery of care.
- 4.8.5 Where registered nurse fill rates have dropped below 80% and this cannot be resolved staff are redeployed from other areas following a clinical risk assessment and the application of professional judgement based on the acuity and dependency of patients in each area. Additional Nursing Assistant levels are increased in some areas to support this shortfall and provide care and enhanced supervision for less acute but dependent patients. These processes are reviewed by the Directors of Nursing for each Hospital/MCS on a weekly basis.

Care Hours Per Patient Day (CHPPD)

- 4.8.6 From April 2016, all Acute Trusts were required to report monthly staff fill rates and Care Hours Per Patient Day (CHPPD) via the NHS I monthly Safe Staffing report. CHPPD is a metric to reflect care hours per patient bed day and is calculated by taking all the shift hours worked over the 24 hours period by registered nurses and nursing assistants and dividing this by the number of patients occupying a bed at midnight.
- 4.8.7 CHPPD is a simple measure it is not a metric to determine registered nurse requirements or provide assurance for safe staffing. By itself, CHPPD does not reflect the total amount of care provided on a ward nor does it directly show whether care is safe, effective or responsive. It should therefore be considered alongside measures of quality and safety.

4.8.8 There is no national target for CHPPD however NHSI publish the data on the NHSI Model Hospital portal in order for Trusts to benchmark the data against other organisations. **Graph 5** illustrates the monthly Trust CHPPD data against the median level across all NHS Trusts and those within the Shelford Group. The MFT Trust wide average CHPPD level is **8.7** hours per patient against a national average of 8.0 hours and a Shelford average of 9.3 hours indicating that the Trust staffing levels result in a CHPPD level within 0.5 hours of the Shelford average. The lack of national CHPPD targets limits the validity and use of this data to inform safer staffing decisions. However the improved staffing levels across the Trust can also be realised in our improvement in the CHPPD indicator.

Graph 5



Daily Staffing Review

4.8.9 Since 2015 the Trusts has collected nursing and midwifery staffing data electronically through the Allocate Health Roster and SafeCare system. The use of both these measures is regarded as acceptable on the basis they record the staffing requirements of patients in real time rather than using a methodology of aggregated data to determine the overall establishments. Patient acuity data is entered into the SafeCare module to provide an indication of the real time staffing levels required based on the acuity of the patients on the ward. These required hours are then compared to the planned staffing on the roster at the daily staffing huddles to identify any potential safety issues and inform senior nurse decisions regarding the redeployment of staff.

Nursing Establishment Reviews

- 4.8.10 The Shelford Safer Nursing Care Tool (SNCT) is an evidence based tool that calculates nurse staffing requirements based on the acuity and dependency of the patients on a ward and is linked to nurse sensitive outcome indicators. The tool has been validated using a substantial database over a number of years and is now widely accepted by Chief Nurses as the tool of choice for informing ward establishments. The tool has been supported and endorsed for use by NHS England and NHSI following the publication of the NHSI Developing Workforce Safeguards.¹³ This will be used to support the nursing establishment reviews that will be undertaken across all inpatient wards from April 2019.
- 4.8.11 Effective workforce planning is vital to ensure appropriate levels and skill mix is available to deliver safe high quality care. NHSI recommend that establishment setting should be completed annually using evidence based tool and should take into account:-
 - Acuity and dependency of patients
 - Seasonal variation and demand
 - Service development and change
- 4.8.12 The SNCT tool will be used across the Trust to support nursing workforce establishment reviews. The first census data period will be introduced in March 2019 and patient acuity and dependency data will be collected for a period of 20 days. Data will continue to be collected quarterly to allow for seasonal variations.
- 4.8.13 Establishment recommendations will be calculated utilising the metrics recommended by the SNCT, and Directors of Nursing will be required to use these calculations to support future establishment reviews. It is expected that following the second census period establishment reviews will be undertaken and an update will be provided to the Board of Directors in September 2019.

Red Flags and Escalation

4.8.14 Both NICE and NHS I guidance recommends Trusts have a mechanism to capture 'red flag' events such as shortfalls in staffing and omissions in care. All wards/departments across the Trust currently have the aforementioned red flags within their templates on SafeCare, however these are not currently being used consistently across the Trust. In addition to senior nurse daily staffing huddles, staff are completing an incident report when staffing levels are below the required parameters which are reviewed by the Directors of Nursing and appropriate action taken. Work is currently underway to embed the process of red flags and training is been provided to ward managers and teams. Following submission of a red flag a senior nurse review will be undertaken and any staffing shortfalls addressed to ensure any potential risks are mitigated or escalated appropriately.

¹³ Developing Workforce Safeguards: Supporting providers to deliver high quality care through safe and effective staffing. NHS Improvement (2018)

The submission of red flags will be monitored through the monthly Health Roster KPI report to ensure adequate reporting.

4.9 Maternity Safe Staffing

- 4.9.1 In 2017 the NQB published an improvement resource to achieve safe, sustainable and productive staffing of maternity services¹⁴. This resource is designed to be used by those working in clinical settings and leading maternity services. The Guidance endorses Birth-rate Plus (BR+) Midwifery Workforce Planning which is based upon the principle of providing one to one care during labour and delivery to all women with additional midwife hours for women in the higher clinical need categories. A BR+ study assesses the midwifery workforce of a service based upon the needs of women and records data for a minimum period of 3 months on intrapartum care, hospital and community activity and all other aspects of care provided by midwives from pregnancy through to postnatal care¹⁵.
- 4.9.2 The Obstetric Strategy for Managing Capacity and Demand has used local intelligence and professional judgement and cross referenced the outputs with the Birth-rate Plus ratios to agree midwifery establishments.
- 4.9.3 The table below details the midwife to birth ratio for the St Mary's MCS. The table demonstrates the midwife to birth ratio complies with national recommendations of 1:28.

St Marys Managed Clinical Service	No. births per annum	Midwife to Birth Ratio January 19	National Benchmark
Oxford Road Campus	9279	1:29	1:28
Wythenshawe	4235	1:26	1:28

4.10 Safe Staffing Tool for Community Services

- 4.10.1 The Manchester Local Care Organisation (MLCO) has been working with community health partners to look at a methodology for measuring staffing levels and skill mix within community services. Preliminary fact finding has taken place to ascertain what IT systems are available to support the development of an electronic safe staffing tool for community services whilst providing interoperability with the EMIS IT system which is being rolled out across community services.
- 4.10.2 In order to ensure safe staffing levels there are a number of mechanisms in place across services to monitor and manage caseloads including individual caseloads being monitored on a daily basis and issues escalated to team managers; and teams working collaboratively to share resources and manage caseloads safely with temporary staffing being utilised when required.

¹⁴ NQB 2018 Safe, sustainable and productive staffing: An improvement resource for maternity services

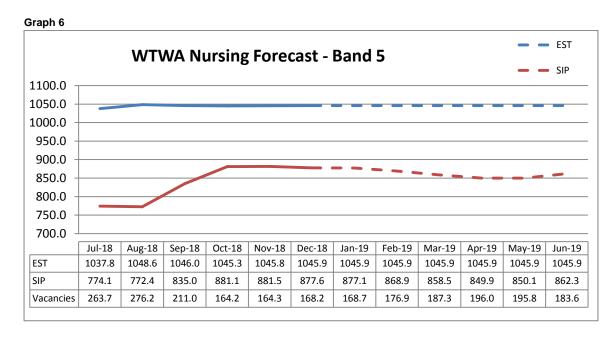
¹⁵ NICE 2015, NICE guideline NG4: Safe midwifery staffing for maternity settings https://www.nice.org.uk/guidance/ng4

- 4.10.3 Within the Health Visitor (HV) service a weighting tool is applied across generic HV caseloads to reflect indices of deprivation. Caseloads are reviewed regularly with Team Leads and Heads of Service closely overseeing caseloads.
- 4.10.4 The EMIS IT system also enables scheduling of visits to allow earlier escalation in relation to concerns raised regarding caseload. With the establishment of the MLCO Safer Staffing Group there is an opportunity to ensure a standardised approach across services and sharing of good practice.

5.0 Wythenshawe, Trafford, Withington and Altrincham Hospitals (WTWA)

5.1 WTWA Workforce Position

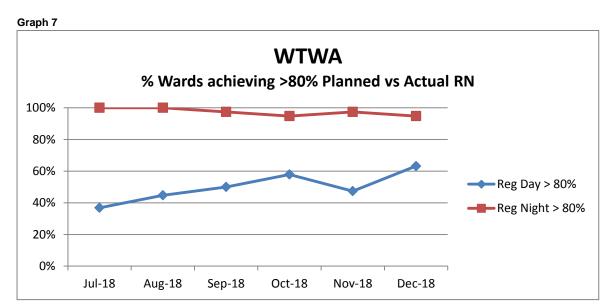
- 5.1.1 At the end of December 2018, there were a total of **192.7wte (10.6%)** qualified nursing vacancies across WTWA. This is a reduction in overall nursing vacancies of **154.1wte** since August 2018. The Hospitals vacancy position is expected to increase by the end of Q1 when it is predicted there will be **200.4wte (10.9%)** vacancies. This will be an improvement on the same period in the previous year and a reduction of **127.1wte** vacancies **(7%)**.
- 5.1.2 The majority of the vacancies are within the Staff Nurse (band 5) workforce. **Graph 6** illustrates the WTWA band 5 workforce position until June 2019. At the end of December 2018 there was **168.2wte (16%)** band 5 vacancy which is a reduction of **108wte (10.3%)** vacancies since August 2018. The vacancy position is predicted to increase in Q1 to **183.6wte (17.5%)**. This will be an improvement on the same period in the previous year and a reduction of **67wte** vacancies **(5.5%)**. This will improve in Q3 following the graduation and appointment of newly qualified Nurses.



- 5.1.3 There are **67** Band 5 Staff Nurses currently in the domestic recruitment pipeline to start at WTWA, with 33 due to commence employment at before the end of March 2019. In addition, 16 internationally recruited nurses are due to start in the hospital in early February 2019.
- 5.1.4 Respiratory, elderly medicine, INRU, orthopaedics and general theatres are difficult to recruit to areas within the Hospital and are aligned to national trends. Vascular surgery at Wythenshawe and elderly medicine across both Trafford and Wythenshawe hospitals are the only areas with Registered Nurse vacancies above 20%. Vascular surgery has noted a reduction in Registered Nurse vacancies and is looking at piloting new roles to support the nursing care model, including the ward based Pharmacy Technician. Across elderly medicine, new ways of working and skill mix reviews are also being implemented. This includes the Nursing Associate role, activity co-ordinators and working in partnership with the AHP Lead to develop the rehabilitation and support worker roles. On the Wythenshawe site, current nursing models and establishments are under review across the North/South wards, to identify opportunities to improve efficiency and productivity, whilst strengthening the skills and competencies of the nursing workforce in acute elderly care. In addition WTWA have run bespoke recruitment drives for elderly care, including the development of a local video to promote the specialty. WTWA continue to explore opportunities to develop rotational posts across Wythenshawe and Trafford. Across all areas within WTWA the focus continues on retention.
- 5.1.5 There are 25 Nursing Associates expected to start in their new roles in the next 2 to 3 months on successful completion of the TNA programme. The Nursing Associates have been employed to work across the medical and surgical wards at Wythenshawe and Trafford Hospital to allow the opportunity to establish the role within these areas. Work is underway to look at developing the role in Theatres and endoscopy in preparation to introduce the role within these areas within the next 12 months.
- 5.1.6 The rolling 12 month turnover for nursing is **12.8%** across WTWA with the highest turnover rate in the Division of Medicine (17.6%). The turnover for band 5 Staff Nurses is currently **16.4%.** Since August 2018 the turnover rate for nursing has reduced by 3% which has resulted in **24wte** less nurses leave in Q3 than the previous guarters in the year.
- 5.1.7 As reflected in the Trust wide position, there has been a gradual increase in sickness absence within the nursing and midwifery staff group at WTWA over the last six months with a peak in November 2018. The highest sickness absence is within Trafford hospital, which was 9.5% in November 2018.

5.2 WTWA Safe Staffing

- 5.2.1 Across WTWA **86.2%** of planned Registered Nurse shifts are filled. **Graph 7** shows that 37 of the 38 wards at WTWA are achieving more than 80% planned Registered Nurse staffing levels during the night. There are 19 of the 38 wards achieving 80% planned Registered Nurse staffing levels during the day shifts. Priority has been given to ensure the night shifts are adequately staffed when staffing numbers are reduced and less senior cover is available within the hospital. This has resulted in a reduction in day shifts being filled although an improvement in achieving 80% of planned Registered Nurse staffing levels has been noted over recent months.
- 5.2.2 Following the commencement of both graduate and internationally recruited nurses in September and October 2018, Trafford wards have noted an increased Registered Nurse fill rate from 67% to 80% during the day. The elderly medical and orthopaedic wards have the lowest Registered Nurse fill (actual staffing) rate, retrospectively averaging 70% and 65% per month during the day. To ensure patient safety and support the Registered Nurse workforce these areas have additional Nursing Assistants on duty with a 100% fill rate.



5.3 Key Actions

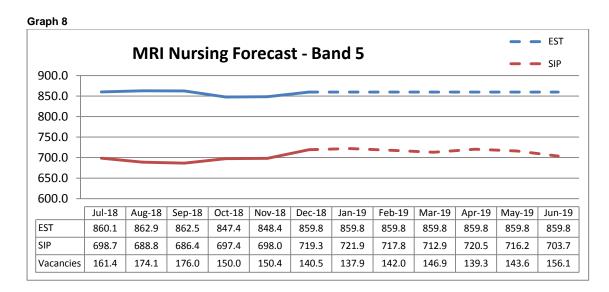
- 5.3.1 A number of Divisional retention programmes have been developed within WTWA focusing on staff engagement, training and development opportunities and rotational programmes. Work is also underway to identify reasons for staff leaving and earlier interventions to retain those staff members.
- 5.3.2 Key work streams have been identified by the Director of Nursing focusing on succession planning and career development and retention of staff (see appendix 1) Each WTWA Head of Nursing will complete a 2019/20 Divisional delivery plan aligned to the workforce priorities set out in WTWA Nursing workforce Strategy.

Progress and professional outcomes will be monitored through the WTWA Nursing workforce Forum chaired by the Director of Nursing.

6.0 Manchester Royal Infirmary (MRI)

6.1 MRI Workforce Position

- 6.1.1 At the end of December 2018, there were a total of 197.2 (12.7%) registered nursing vacancies across MRI. This is a reduction in overall nursing vacancies of 23.6wte (1.4%) since August 2018. The Hospital vacancy position is predicted to improve in Q1 when it is predicted there will be 184.2wte (11.8%) vacancies due to the International and domestic nurse pipeline. This will be an improvement on the same period in the previous year and a reduction of 26wte vacancies (2.4%).
- 6.1.2 The majority of the vacancies are within the staff nurse (band 5) workforce. **Graph 8** illustrates the MRI workforce position until June 2019. At the end of December 2018 there was a **140.5wte** (**16.3%**) band 5 vacancy which is a reduction of **33.6wte** (**3.8%**) vacancies since August 2018. The vacancy position is predicted to increase in Q1 to **156.1wte** (**18.1%**). This will be an improvement on the same period in the previous year and a reduction of **14.2wte** vacancies (**1.7%**). This will improve in Q3 following the graduation and appointment of newly qualified Nurses.



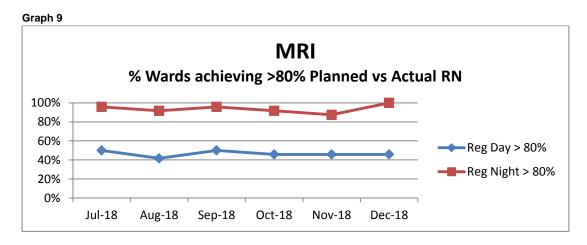
6.1.3 There are **44** Band 5 Staff Nurses currently in the pipeline to start at MRI, with 27 due to commence employment before the end of March 2019. There are **26** Nursing Associates expected to start in their new roles in the next 2 to 3 months on successful completion of the TNA programme. In addition, a cohort of **25** internationally recruited nurses is due to start in the Hospital in March 2019.

- 6.1.4 Within the wards and departments at the MRI there are 12 wards that have a Registered Nurse vacancy rate above 20% including respiratory, elderly medicine, haematology, renal, hepatobiliary and surgery. The Hospital continues to focus on the identity of the Manchester Royal Infirmary and the services that the Hospital provides. Specific actions have been taken to enhance recruitment to these specialities through the implementation of an acute medical rotation which has resulted in an increased number of applicants. To ensure the delivery of safe patient care, temporary staff are utilised to fill vacant shifts against the planned staffing requirements within each ward/clinical area. Workforce plans have been developed to cohort the Nursing Associates qualifying in February 2019 across some of these ward areas to support a reduction in vacancies and the integration and development of the role. Longer term, work is underway to look at developing the role in Theatres, endoscopy and ED in preparation to introduce the role within these areas within the next 12 months.
- 6.1.5 The 12 month turnover for nursing within MRI is **15.1%** with the highest turnover in the Division of Medicine (15.8%). The turnover within the Staff Nurse workforce is **18.8%** with the highest turnover also in the Division of Medicine (**22.6%**). Since August 2018 the turnover rate of band 5 staff nurses has improved resulting in a 4% reduction.
- 6.1.6 Registered Nurse sickness absence levels have seen an increase across MRI as a whole, particularly in November 2018 when it was 6.6%. The highest sickness absence is within the Division of Surgery, which was 7.0% in November 2018. The delivery of safe and effective nurse staffing across MRI is directly impacted on by the absence of staff. This absence also impacts on the financial sustainability across the hospital. Sickness and absence is monitored and managed at a local level and oversight provided at a weekly Director of Nurse's scrutiny meeting. Programmes of work led by the Heads of Nursing are in place to ensure there are robust processes for monitoring and managing absence in line with Trust policy. This is further supported by programmes of well-being, resilience and self-care for both physical and mental health.

6.2 MRI Safe Staffing

6.2.1 Across MRI wards and departments, 85.2% of planned Registered Nursing shifts are filled. Graph 9 shows that on average, 23 of the 24 wards at MRI hospital are achieving more than 80% planned Registered Nurse staffing levels during the night. Priority has been given to ensure the night shifts are adequately staffed when staffing numbers are reduced and less senior cover is available within the hospital. This has resulted in a reduction in day shifts being filled where there are 11 of the 24 wards achieving 80% planned Registered Nurse staffing levels. The lowest fill rate is found within the renal wards where the highest registered nurse vacancies occur. Joint working through the Heads of Nursing has supported redeployment of staff from other areas to support the renal wards as well as daily staffing meetings which ensure clinical areas have appropriate staff on duty.

There is a pipeline of Registered Nurses and Nursing Associates due to commence in post over the next 6 months and to ensure continued patient safety and support the Registered Nursing workforce, these areas have additional Nursing Assistants on duty with a fill rate of 100% during the day in these areas.



6.3 Key Actions

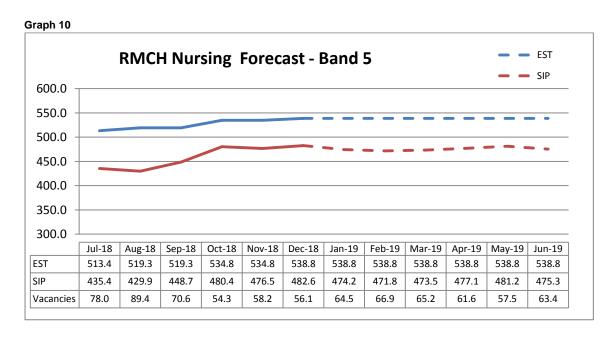
- 6.3.1 Key work streams have been identified by the Director of Nursing. A reduction in turnover will continue to be a key focus within the MRI for the next 6 months in collaboration with the HR Director. Review of nurses leaving the Hospital has identified that the Emergency Department and Acute Medicine Unit have a higher number of leavers. Work will focus on:-
 - Early Years focus on keeping in touch during recruitment phase, induction and preceptorship
 - Career development
 - Flexible working
 - Retire and return

7.0 Royal Manchester Children's Hospital (RMCH)

7.1 RMCH Workforce Position

7.1.1 At the end of December 2018 RMCH had a total of **72.1wte** (**8.1%**) Registered Nurse vacancies. This is a reduction in overall nursing vacancies of **35wte** (**2.3%**) since August 2018. The hospital vacancy position is expected to remain static in Q1 when it is predicted there will be **75wte** vacancies (**8.2%**). This will improve in Q3 following the graduation and appointment of newly qualified nurses. These figures represent an improvement on the same period in the previous year and a reduction of **20wte** vacancies (**2.3%**). It should be noted that the nursing establishment has increased by 30wte since August 2018 due to expansion of the Proton Service. This increase is included in the overall increase in nursing vacancies.

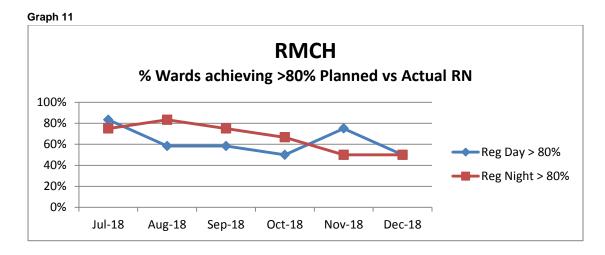
7.1.2 The majority of the vacancies are within the Staff Nurse (band 5) workforce. Graph 10 illustrates the workforce position in RMCH until June 2019. At the end of December 2018 there were 56.1wte (10.4%) band 5 nursing vacancies which is a reduction of 33.4wte (7.2%) vacancies since August 2018. The band 5 vacancy position is expected to remain unchanged in Q1 when it is predicted there will be 63.4wte vacancies (11.7%). This will improve in Q3 following the graduation and appointment of newly qualified nurses.



- 7.1.3 Paediatric High Dependency Unit (PHDU) is currently the only area within RMCH to have over 20% Registered Nurse vacancies. A total of 37 Registered Nurses are progressing through the recruitment process with 7 nurses recruited and due to commence work on PHDU in March 2019. There are 11 Nursing Associates due to commence in post the next 2 months. A workforce review will be undertaken to introduce the Nursing Associate role into PICU/PHDU.
- 7.1.4 The rolling 12 month turnover for nursing is **11.5%** within RMCH which is below the Trust average and within the Trust target (12.6%). The turnover for Band 5 Staff Nurses is **17.2%** which is higher than the Trust average, however has reduced by 1.2% since August 2018.
- 7.1.5 Registered Nurse sickness absence levels have increased across RMCH, particularly in November 2018 when it was 5.7%. Absence is monitored and managed at a local level and oversight provided at the weekly Director of Nursing and Director of Finance Bank and Agency Scrutiny Meeting.

7.2 RMCH Safe Staffing

7.2.1 Across RMCH wards and departments, **82%** of planned RN shifts are filled. **Graph 11** shows 8 of the 12 wards at RMCH are achieving more than 80% planned registered nurse staffing levels during the day and night.



7.3 Key Actions

7.3.1 A number of key work streams have been identified by the Director of Nursing focusing on recruitment and retention of staff to address a reduction in vacancies and turnover and a reduction in the use of bank and agency). A RMCH recruitment and retention strategy and branding will be developed in collaboration with the RMCH HR Director and focus on RMCH's reputation as a leading centre for paediatric care.

8.0 St Mary's Hospital MCS

8.1 SMH MCS Workforce Position

- 8.1.1 At the end of December 2018, there were a total of **85.6wte (8.1%)** qualified nursing and midwifery vacancies across SMH MCS. This is a reduction in overall nursing and midwifery vacancies of **22.2wte (1.8%)** since August 2018. The Hospital vacancy position is expected to remain unchanged in Q1. This will improve in Q2/3 following the graduation and appointment of newly qualified nurses and midwives.
- 8.1.2 Registered Nursing and Midwifery absence levels have seen a gradual worsening position across SMH MCS, particularly in November 2018 when it was **5.8%**.

8.2 SMH MCS Band 5 Nursing Workforce

8.2.1 The majority of the vacancies within SMH MCS are within the nursing (Staff Nurse Band 5) workforce within SMH. **Graph 12** illustrates the nursing workforce position in SMH until June 2019. At the end of December 2018 there were **56.3wte (19.1%)** Band 5 Staff Nurse vacancies which is a reduction of **12.2wte** (2.9%) since August

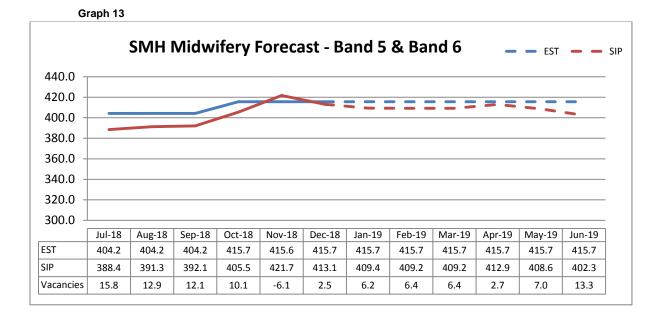
Graph 12 **SMH Nursing Forecast - Band 5** EST 320.0 300.0 280.0 260.0 240.0 220.0 200.0 Jul-18 | Aug-18 | Sep-18 | Oct-18 | Nov-18 | Dec-18 | Jan-19 | Feb-19 | Mar-19 | Apr-19 | May-19 | Jun-19 EST 310.7 294.2 310.7 310.7 294.2 294.2 294.2 294.2 294.2 294.2 294.2 294.2 SIP 247.3 242.2 248.5 253.7 241.2 237.9 239.4 242.0 243.4 246.9 242.2 239.1 Vacancies 63.4 68.5 62.2 40.5 53.0 56.3 54.8 52.2 50.8 47.3 55.0

2018. The band 5 vacancy position is expected to remain unchanged in Q1. This will improve in Q2/3 following the graduation and appointment of newly qualified Nurses.

- 8.2.2 The majority of Band Staff Nurse 5 vacancies in SMH occur within the Neonatal Unit (NICU) which is the only department with over 20% Registered Nurse/Midwife vacancies. It should be noted as a result of the expansion of Neonatal cots within Newborn Services there has been an overall increase to the nursing establishment which has in part added to the number of overall vacancies. A total of 19wte Band 5 Staff Nurses are due to commence employment over the next three months with 14 wte of those within NICU. In recognition of the national shortage of nurses in Newborn Services the Nursing Associate role has been introduced and will be developed to support the service. There are 3 Nursing Associates who have been employed to work on the NICU unit with a plan to recruit more NAs in the future.
- 8.2.3 The Registered Nursing rolling 12 month turnover is **16.4%** within SMH which is. The turnover rate for band 5 nursing is **22.89%**.

8.3 SMH MCS Band 5 & 6 Midwifery Workforce Position

- 8.3.1 **Graph 13** illustrates the Midwifery workforce position in SMH MCS until June 2019. At the end of December 2018 there were **2.5wte (0.5%)** band 5 & 6 midwifery vacancies.
- 8.3.2 The number of midwifery vacancies remains low across maternity services. In January 2019, **6wte** Band 5/6 midwives are due to commence in post, with the next intake of candidates expected in September/ October 2019. It is anticipated that this will cover all existing vacancies at this time.
- 8.3.3 The overall midwifery rolling 12 month turnover is **10.39%** within SMH which is below the Trust average. The turnover rate for Band 5 and 6 midwives is **11.75%** which is also below the Trust average and Trust target of 12.6%



8.4 Key Actions

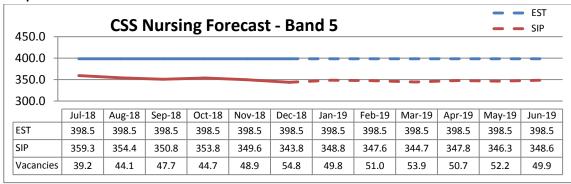
- 8.4.1 Band 5 and 6 nursing and midwifery retention and turnover is a major focus and the Hospital MCS are developing retention plans to reduce the reliance on temporary staff and improve turnover, working in partnership with the Royal College of Midwives supporting their 'Caring for You Campaign' and continuing to utilise the well-established 'What Matters to Me' programme for all bands of staff.
- 8.4.2 SMH MCS work closely with the Manchester HEIs to ensure student nurses and midwives are prepared for securing a post on graduation. Planned recruitment days have been arranged in January and May 2019 to attract student nurses and midwives who qualify in June and September 2019. The vacancy position is not expected to improve until September 2019 following the recruitment of graduate nurses and midwives in September 2019.
- 8.4.3 Newborn Services have acknowledged the challenges to recruit to sufficient staffing levels to encompass the expansion of the increased cot capacity and as such have recently recruited one International nurse. The service is looking to recruit more International Nurses with the appropriate experience in this speciality.
- 8.4.4 There is a focus on opportunities for career development and where appropriate new roles such as the introduction of the Nursing Associate, enhanced and advanced nursing roles are being embraced across the service and especially in Newborn Services. A nursing and midwifery workforce plan and retention strategy has been developed by the MCS. Investment in staff and their development alongside developing new roles and ways of working will be key to sustainability of the workforce across the MCS Progress against the plan is monitored by the SMH MCS Workforce Committee which is chaired by the Director Nursing/Midwifery.

9.0 Clinical Support Services MCS (CSS)

9.1 CSS MCS Workforce Position

- 9.1.1 At the end of December 2018 there were a total of **90.9wte (14.3%)** qualified nursing vacancies across the CSS Managed Clinical Services. This is an increase in overall nursing vacancies of **19.1wte (2.9%)** since August 2018.
- 9.1.2 The majority of the vacancies are within the Staff Nurse (band 5) workforce. **Graph 14** illustrates the CSS band 5 workforce position until June 2019. At the end of December 2018 there were **54.8wte (13.7%)** band 5 nursing vacancies (19.36 in CTCCU, 28.8wte within HDU/ICU on Oxford Road Campus). A number of vacant posts have resulted from a recent drive to support flexible working and work life balance, enabling staff to reduce their hours as an alternative to leaving the Trust. This position is expected to improve in Q1 due to the International recruitment pipeline and a series of recruitment events to attract experienced nurses to the critical specialty units.





- 9.1.3 There are 16wte Band 5 Nurses currently going through the recruitment process, with 15 nurses due to commence in post before April 2019. CSS continue to recruit International Nurses through the Trust IR recruitment campaign with an average of 2 nurses starting employment every 6 weeks.
- 9.1.4 Within CSS MCS the rolling 12 month turnover for nursing is **12.9%.** The band 5 rolling turnover is **16%**, which is an increase of 3% since August 2018.
- 9.1.5 Whilst there was a reduction in Registered Nursing absence levels over the summer months absence in this staff group has increased to 4.8% during Q3 (was 3.6%). The senior nursing and HR teams have reviewed sickness absence for individual areas and agreed on a number of actions. These include alignment of reporting processes, agreement on absence management procedures, revision and development of HR processes.

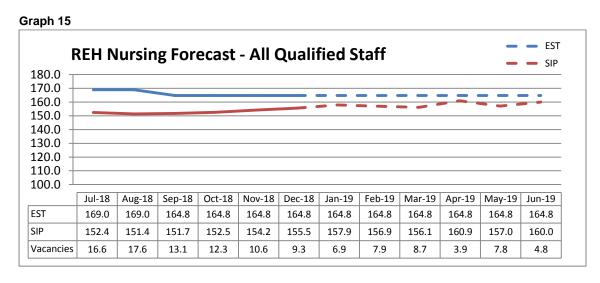
9.2 Key Actions

9.2.1 A number of key work streams have been identified by the Director of Healthcare Professions and Deputy Director of Nursing focusing on recruitment and retention of staff to address a reduction in vacancies and turnover. Work will focus on staff satisfaction and wellbeing and this remains one of the key priorities for CSS MCS in the Nursing, Midwifery and AHP Commitments 2018-2021. A number of initiatives are underway including; staff feedback and engagement, recognition schemes, training and development opportunities and a move to 12.5 hour shifts.

10.0 Royal Eye Hospital (REH)

10.1 REH Workforce Position

10.1.1 At the end of August 2018, there were a total of **9.3wte (5.6%)** qualified nursing vacancies across REH as illustrated on **Graph 15**. This is a reduction in the overall nursing vacancies of **6.6wte (4%)** since August 2018. Vacancies remain low in REH and therefore the hospital will continue to recruit to turnover.



- 10.1.2 Within REH the rolling 12 month turnover for Nursing is **7.7%.** The band 5 rolling turnover is **11%**, which is below both the Trust average and the Trust target of 12.6. The retention of current staff is a high priority for both the Royal Eye and Dental Hospital. The investment in staff and their career development, alongside developing new roles and ways of working in the specialist hospitals is regarded as key to the sustainability of the nursing teams.
- 10.1.3 Registered Nursing absence levels have fluctuated each month within the REH, with the most recent report highlighting an absence of **6.2%** in November 2018.

10.2 REH Safer Staffing

10.2.1 Within REH, **94.2%** of planned Registered Nurse shifts are filled. Planned and actual staffing data is submitted by ward 55 in REH. The ward consistently achieves more than 80% planned Registered Nurse staffing during both day and night.

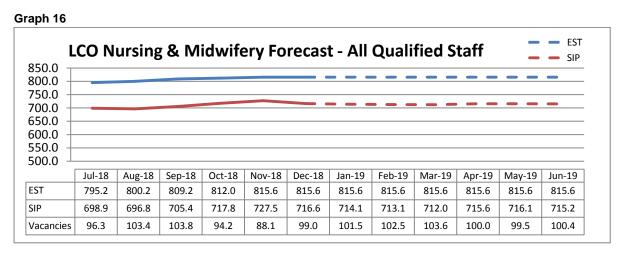
10.3 Key Actions

Whilst it is recognised that the turnover of staff and vacancies in REH remains low workforce plans are focusing on the development and retention of staff which is key to supporting specialist services. Recruitment and retention plans are focused on offering opportunities for staff development into specialist nurse roles which provides an attractive offer when recruiting staff.

11.0 Manchester Local Care Organisation (MLCO)

11.1 MLCO Workforce Position

11.1.1 As illustrated in **Graph 16**, at the end of December 2018, there were a total of **99wte** (12.1%) qualified Nursing vacancies across the MLCO a slight increase (4.8wte) in overall nursing vacancies since October 2018. The majority of vacancies are within the Staff Nurse (Band 5) workforce. At the end of December 2018 there were 48.8wte (6.1%) band 5 vacancies.



11.1.2 Recruiting staff to work within some services predominantly Health Visiting (HV), District Nursing and community in-patient facilities, remains a challenge. To ensure the delivery of safe care the HV service has recruited 10 additional nursery nurses to support the gap in HV. For District Nursing and community in-patient facilities future workforce plans have been developed to include the Nursing Associate role of which there are 10 Nursing Associates due to start in the next 3 to 4 months. A business case to support a major recruitment drive for both health and social care positions is being developed. In the meantime the MLCO are working with Group colleagues to

- look at international recruitment into intermediate care posts and working with the recruitment service to improve time-to-recruit.
- 11.1.3 Across the MLCO the rolling 12 month turnover for Nursing is **12.7%.** The band 5 rolling turnover is **11.9%,** which is below both the Trust average and the Trust target of 12.6%.
- 11.1.4 Registered Nursing sickness absence levels have seen a worsening position across the MLCO, particularly in November 2018 when it was **9.3%.** This poses a further pressure in addition to the vacancy position. A programme of work has commenced to address this supported by a new Human Resource Business Partner.

12.0 Workforce Summary

12.1 Whilst the workforce modelling untaken in this paper has been presented by hospitals and MCSs table 1 provides a summary of the workforce position across the Trust.

Table 1

Hospital/	RN/RM	RN/RM	RN/RM	Band 5	Band 5	Band 5	Fill
MCS	vacancy	vacancy	Turnover	vacancy	vacancy	Turnover	rate
	wte	%	%	wte	%	%	%
Trust	740.7	10.2%	13.2%	554.5	13.9%	16.4%	83.4%
WTWA	192.7	10.6%	12.8%	168.2	16%	16.4%	86.2%
MRI	197.2	12.7%	15.1%	140.5	16.3%	18.8%	85.2%
RMCH	72.1	8.1%	11.5%	56.1	10.4%	17.2%	82%
SMH	85.6	8.1%	12.9%	56.3	19.1%	15.5%	n/a
CSS	90.9	14.3%	12.9%	54.8	13.7%	16%	n/a
REH	9.3	5.6%	7.7%	0	0	11%	94.2%
MLCO	99.0	12.1	12.7%	49.8	6.1	11.9%	n/a

13. Summary

- 13.1 This paper outlines the continuing challenges in relation to Nursing and Midwifery staffing. Since August 2018 the Trust has experienced an improving Nursing and Midwifery workforce position however, it is recognised that work is still required to reduce the number of nursing and midwifery vacancies. Whilst it is recognised that there are Nursing and Midwifery staffing challenges nationally it is widely accepted that retention of staff must be a key focus on future workforce planning.
- 13.2 Where appropriate new roles such as the introduction of the Nursing Associate, enhanced, advanced and consultant roles are welcomed by the Trust to improve career opportunities and specifically retention.
- 13.3 WTWA and MRI have the highest vacancy rates with particular hot spot challenges within general medicine, medical assessment, care of the elderly and orthopaedic surgery. Areas with high vacancies are a priority for recruitment and retention. The opportunity to look to create new roles and ways of working has been presented by developing the role of the Nursing Associate in these areas.

- 13.4 The Trust works in partnership with NHS Professionals who manage the Trust Bank responding to the Trust temporary staffing demands. This mitigates concerns in relation to safe staffing of the clinical areas and meeting patient care needs. Whilst the number of wards achieving 80% planned staffing levels has reduced since August 2018, measures are in place to maintain patient safety through effective staff redeployment following senior nurse review.
- 13.5 Across the Trust each Hospital/MCS has established a workforce plan together with a retention strategy. In January 2019 a Retention Workshop was held with the Hospital/MCS Directors of Nursing, Midwifery, HCP and HR to agree a programme of work to improve nursing and midwifery retention. The programme of work will support the following work streams:-
 - Career navigation
 - Opportunities for Nurses and Midwives to retire and return
 - Internal transfer schemes
 - Expansion of rotational programmes linking hotspots into areas with low vacancy rates
 - Flexible working/Flexible careers
 - Building a GM offer in collaboration with other agencies such as transport and housing.
 - Develop the Nursing Associate role into speciality areas
 - Develop the Operating Department Practitioner (ODP) apprenticeship programme into theatres to support training of ODPs
 - Review of support worker roles with focus on development opportunities
- 13.6 Progress on these work streams will be reported to the Hospital/MCS Management Boards by the Directors of Nursing, Midwifery, HCP and HR. An update on this work will be provided to the HR Scrutiny Committee in June 2019 and the Board of Directors in September 2019.
- 13.7 The Trust retention programmes are intended to support a sustainable workforce retaining the expertise and experience of Nursing and Midwifery staff and reducing the rate at which staff leave. Investment in these areas will reduce the reliance on the use of bank and agency and support financial sustainability.

14. Conclusion

14.1 The Board of Directors are asked to receive this paper and note progress of the work undertaken to address the Nursing and Midwifery vacancy position across the Group

MANCHESTER UNIVERSITY NHS FOUNDATION TRUST BOARD OF DIRECTORS (PUBLIC)

Report of:	Professor Cheryl Lenney – Group Chief Nurse			
Paper prepared by:	Karen Meadowcroft, Corporate Director of Nursing Debra Armstrong, Assistant Chief Nurse			
Date of paper:	January 2019			
Subject:	Quarter 3 Complaints Report, Financial Year 2018/19			
Purpose of Report:	Indicate which by ✓ Information to Note ✓ Support Accept Resolution Approval Ratify			
Consideration of Risk against Key Priorities:	Patient & staff Experience			
Recommendations	To note the content of the report and the progress of the Complaints Transformation Programme.			
Contact:	Name: Debra Armstrong – Assistant Chief Nurse Tel: 0161 276 5061			

Manchester University NHS Foundation Trust (MFT) Complaints Report 1st October 2018 – 31st December 2018

1. Executive Summary

- 1.1. Members of the Group Board of Directors are asked to note the Quarter 3, 2018/19 complaints report for Manchester University NHS Foundation Trust, covering the period 1st October 2018 31st December 2018.
- 1.2 This report provides an overview of the Complaints and PALS performance for Quarter 3, 2018/19.
- 1.4 During Quarter 3, 2018/19, work continued to integrate the Trust's complaints functions and develop a single set of performance metrics. This has enabled comparisons to be made between the Hospitals/Managed Clinical Services (MCS)/ Manchester Local Care Organisation (MLCO) across the Group. An integral part of the integration has involved the reporting alignment of formal complaints and PALS concerns to Hospitals/ MCS and the MLCO for services they manage. Based on this reporting alignment the Quarter 3 report provides more detailed analysis at Hospital/ MCS/ MLCO level than previous reports.
- 1.5 During Quarter 3, 2018/19 there was a total of 1,497 PALS concerns received. This compares to 1,336 concerns received in Quarter 2; which equates to a 12.1% increase in concerns compared to Quarter 2, 2018/19. Numerically this equates to an increase of 161 PALS concerns.
- 1.6 During Quarter 3, Quarter 3, 2018/19, there were a total of 343 new formal complaints received. This compares to 403 new formal complaints received in quarter 2; which equates to a 14.9% decrease in formal complaints compared to Quarter 2, 2018/19. Numerically this equates to a decrease of 60 formal complaints. There continues to be a natural seasonal variation of complaint numbers at Group level and the Assistant Chief Nurse continues to monitor the variation closely.
- 1.7 The largest numerical increases in the number of complaints received this period were within Clinical Sciences Services (CSS) with an increase of 8 (47.1%) and the MLCO with an increase of 8 (200%). The largest decrease in the number of complaints received was at Manchester Royal Infirmary (MRI), with a reduction of 31 (26.1%) in Quarter 3, 2018/19 compared to the number of complaints received in Quarter 2 (2018/19). Additional support has continued to be provided to MRI from the corporate team during Quarter 3, 2018/19.
- 1.8 The total number of complaints closed in Quarter 3, 2018/19 was 449, an increase (positive) of 3 cases compared to 446 in Quarter 2, 2018/19.
- 1.9 During Quarter 3, 2018/19 there was a notable decrease (positive) in the number of complaint responses, resolved at over 41 days, compared to the number of complaint responses resolved at over 41 days in Quarter 2 (2018/19), which reflects in a 8.3% (positive) reduction of 36 cases.
- 1.10 The NHS Complaint Regulations (2009) stipulate that complaints must be acknowledged in writing no later than 3 working days after the complaint is received. The Trust achieved 99.5% compliance with this Key Performance Indicator during Quarter 3, 2018/19. The one acknowledgement breach was due to human error at the triage stage of the formal complaint process.

- 1.11 In accordance with the agreed schedule, the Complaints Scrutiny Group, which is chaired by a Non-Executive Director, met once during Quarter 3, 2018/19. The Specialist Medicine (SMS) and Surgery Divisions from MRI and Royal Manchester Children's Hospital (RMCH) each presented a case at the November 2018 meeting. The learning identified from the cases presented is detailed in Section 5 of this report.
- 1.12 Improvements in the Complaint and PALS management processes are described in the report (Section 9) with future quality improvements identified.
- 1.13 The Group Quality and Performance Scrutiny Committee supported a recommendation from the Chief Nurse that Hospitals/MCS and MLCO teams manage all compliments at a local level and formal compliments are removed as a group-level quality indicator (Section 2) as they do not provide the Board of Directors with assurance in regards to the quality of services. There are a number of other key metrics considered by the Board which provide assurance on the quality of services.
- 1.14 The Group Board of Directors is asked to note the information within the report and the ongoing integration and development of the complaints system during Quarter 3, 2018/19.

2. Overview of Quarter 3 Performance

PALS

- 2.1 During Quarter 3, 2018/19 there was an increase in PALS concerns with 1,497 PALS concerns being received, compared to 1,336 in Quarter 2. This equates to a 12.1% increase in concerns compared to Quarter 2, 2018/19 and is numerically an increase of 161 PALS concerns.
- 2.2 As appropriate and in agreement with the complainant, PALS concerns can be escalated to formal complaints or formal complaints de-escalated to PALS concerns. The number of cases escalated and de-escalated has been collated across all Hospitals/ MCS and the MLCO since 01st April 2018 as an integral part of the implementation of the new Trust Ulysses Complaint Module.
- 2.3 There were 8 PALS cases escalated for formal investigation during Quarter 3, this is a reduction when compared to the 14 PALS cases escalated during Quarter 2, 2018/19. Cases are predominantly escalated due to the complexity of the complaint received and following discussion and agreement with the complainant advising that formal investigation should be undertaken.
- 2.4 Conversely 11 formal complaint cases were de-escalated during Quarter 3, 2018/19; this compares to 7 cases de-escalated during Quarter 2, 2018/19.
- 2.5 The Hospitals/MCSs with the highest number of PALS concerns during Quarter 3, 2018/19 was Wythenshawe, Trafford, Withington and Altrincham (WTWA) with 515 cases (34.4%), followed by MRI with 402 cases (26.9%) of the PALS cases received. A detailed analysis of the PALS concerns for Quarter 3 for WTWA has identified the most common area for concern is Outpatient Appointment delay/ cancellation. The analysis has been shared with the Director of Nursing for WTWA.

- 2.6 The majority of PALS concerns during Quarter 3, 2018/19 related to Outpatient areas, which accounted for 1,129 (75.4%) of the 1,497 contacts received. This compares to 950 (71.1%) of concerns raised during Quarter 2, 2018/19 relating to the Outpatient areas.
- 2.7 **Table 1** shows the timeframes in which PALS concerns have been resolved during the previous four quarters.

Table 1: Closure of PALS concerns within timeframes.

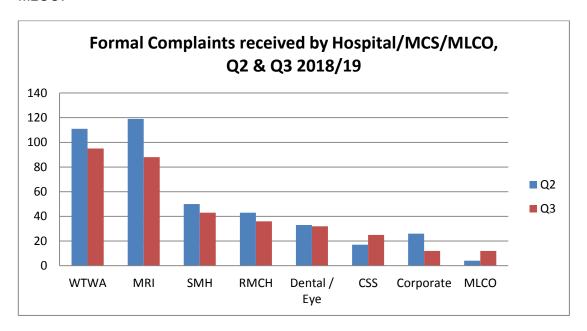
	Quarter 4	, 2017/18	Quarter 1	, 2018/19	Quarter 2	, 2018/19	Quarter 3	, 2018/19
Days to Close	Number of Cases Resolved Within Timeframe	Percentage of Cases Closed Within Timeframe						
0-7	1075	74.6%	922	76.3%	126	72.0%	1181	77.0%
8-14	292	20.3%	247	20.4%	313	23.0%	325	21.2%
15+	74	5.1%	40	3.3%	63	5.0%	27	1.8%

2.8 In Quarter 3, 2018/19 the number of cases taking longer than 14 days to close decreased significantly from 63 (5.0%) in Quarter 2 to 27 (1.8%) of all cases. At the beginning of Quarter 2, 2018/19 a new process was implemented for the escalation of all PALS cases over 12 days. All cases are now escalated to the PALS Manager on day 12 and this earlier escalation process has been successful in reducing the time to resolve PALS concerns.

New Formal Complaints

- 2.9 The Group Board of Directors Complaint Reports for previous Quarters 1 and 2, 2018/19, outlined the changes in reporting as complaints were reallocated to MCS. This has resulted in an increase in the number of complaints recorded by CSS, RMCH, Saint Mary's Hospital (SMH) and Corporate Services as formal complaints from all hospital sites are now aligned to these MCS. This has conversely resulted in an on-going reduction of formal complaints assigned to WTWA.
- 2.10 During Quarter 3, 2018/19, there were a total of 343 new formal complaints received. This compares to 403 received in Quarter 2, 2018/19 and 461 received in Quarter 1, 2018/19. This represents a 14.9% decrease in formal complaints (decrease of 60 in number) when compared to Quarter 2, 2018/19. There continues to be a natural seasonal variation of complaint numbers at Group level and the Assistant Chief Nurse continues to monitor the variation closely. Work is underway in Quarter 4 to report this variation by Hospital/ MCS and MLCO to allow proactive management by the Hospital/ MLCO and MLCO senior teams based on expected volumes of complaints, whilst improvement programmes are underway to reduce the number of complaints.
- 2.11 **Graph 1** compares the total number of new formal complaints received by Hospital/MCS and the MLCO in Quarter 2 and Quarter 3, 2018/19.

Graph 1: Total number of Formal Complaints Received by Hospital/MCS and the MLCO.



- 2.12 During Quarter 3, 2018/19 WTWA received the most complaints (95) however this was an overall decrease of 8 cases compared to Quarter 2, 2018/19. The largest decrease in the number of complaints received from Quarter 2 to Quarter 3, 2018/19 was at MRI which had a reduction of 31 cases (26.1%). The MRI continues to be supported by the Corporate Nursing team
- 2.13 CSS had an increase of 8 (47.1%) complaints received in Quarter 3, 2018/19 and the MLCO had an increase of 8 (200%). It is important to note that where a relatively small number of complaints are received, large percentage variations can be caused by relatively small numerical fluctuations hence the numerical figures are also reported.
- 2.14 During Quarter 3, 2018/19, there were 110 new complaints made relating to inpatient services and 155 relating to outpatient services. For inpatient services, this represents a decrease of 30 cases (21.4%) compared to Quarter 2, 2018/19 and for outpatient services, this represents a decrease of 23 cases (12.9%) compared to Quarter 2, 2018/19. The area with the highest number of outpatient complaints for Quarter 3, 2018/19 was MRI with a total of 37 of the 155 total (23.8%). Themes identified for inpatient services were general medical care and communication failure with patient/relative and themes for outpatient services were appointment delay and treatment/procedure delay/failure.
- 2.15 The national statutory requirement for the acknowledgement stage of formal complaints handling, according to the NHS Complaints Regulations (2009), is to acknowledge 100% of all complaints no later than 3 working days after the complaints are received. The Trust achieved 99.5% compliance with this key performance indicator (KPI) during Quarter 3, 2018/19 compared to 100% both in Quarter 1 and 2, 2018/19. The one acknowledgement breach was due to human error at the triage stage of the formal complaint process. To minimise the risk of the error recurring a revised Triage process has been developed to ensure new complaints are acknowledged by the second day following receipt.

Current Complaints

- 2.16 In accordance with the NHS Complaint Regulations (2009) the Trust has identified complaint response timescales as; 25 working days, 26-40 working days and 41 days and above. The performance against these timescales is monitored.
- 2.17 In accordance with the Trust's Complaint Triage process timescales are discussed and agreed with the complainant in 3 broad timeframes, as follows:
 - 25 working days, normal response timeframe
 - 40 working days, highly complex case response timeframe
 - 60 workings days, highly complies case involving multiple organisations, High Level Investigations (HLIs), Independent/External reviews and HR investigations response timeframe
- 2.18 The accountability for complaints management and monitoring has been fully devolved to the Hospital/MCS and the MLCO Chief Executives and since Quarter 1, 2018/19 and performance is monitored at a Group level via the AOF.
- 2.19 At the end of Quarter 3, 2018/19 there was 217 open formal complaints compared to 284 unresolved at the end of Quarter 2, 2018/19. This is a 23.6% decrease (positive) at the end of Quarter 3, compared to the end of Quarter 2; equating to 67 fewer open complaints. The open complaints comprised 117 which had been registered between 0-25 days, 54 between 26-40 days, (45 of which were in planned and agreed timescale with the complainant) and 46 had been registered for 41 or more days, (35 of which were in planned and agree timescale with the complainant).
- 2.20 There were 46 cases unresolved at 41 or more days at the end of Quarter 3, 2018/19 compared to 76 complaints at the end of Quarter 2, 2018/19. This represents a 39.5% decrease in over 41 day cases from Quarter 2 to Quarter 3, 2018/19.
- 2.21 MRI had the highest number of open cases at the end of Quarter 3, 2018/19 with 79 open cases (47 of which were in planned timescale) compared to 98 open cases in Quarter 2, 2018/19 and 113 open cases in Quarter 1, demonstrating significant improvement. Of the cases open at the end of Quarter 3, 35 were within 0-25 days,, 27 were within 26-40 days (24 of which were in planned and agreed timescale) and 17 were over 41 days (10 of which were in planned and agreed timescale).

Resolved Complaints

- 2.22 The oldest complaint case closed during Quarter 3, 2018/19 was registered at WTWA (Trafford) on 27th December 2017 and was 223 days old when closed on 13th November 2018. Delays in receiving the clinician's comments and legal quality assurance unfortunately resulted in the exceptional delay and Trust not being in a position to provide a timely response. The complainant was kept updated throughout the process.
- 2.23 **Table 2** provides a comparison of formal complaints resolved within each timeframe from Quarter 4, 2017/18 to Quarter 3, 2018/19.

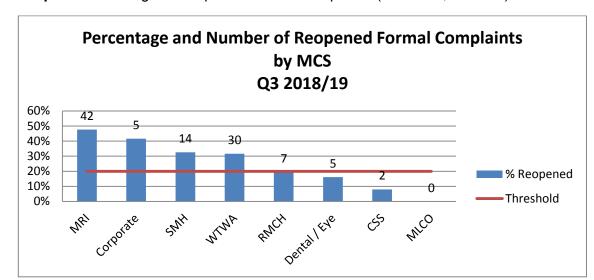
Table 2: Comparison of formal complaints resolved by timeframe

	Quarter 4 2017/18	Quarter 1 2018/19	Quarter 2 2018/19	Quarter 3 2018/19
Formal Complaints Resolved	295	541	446	449
Resolved in 0 25 days	78 (26.4%)	136 (25.1)%	160 (35.9%)	161 (35.9%)
Resolved in 26 - 40 days	88 (29.8%)	76 (14.0%)	94 (21.1%)	132 (29.4%)
Resolved in 41+ days	129 (43.7%)	329 (61.0%)	192 (43.0%)	156 (34.7%)

2.24 The number of cases resolved within 0-25 working days in Quarter 3 was comparable to Quarter 2, 2018/19. Between Quarter 2 2018/19 and Quarter 3, 2018/19 there was an increase of 38 cases resolved between 26-40 days; there was a significant decrease (positive) in the number of cases resolved at 41+ days by 36 cases.

Reopened Complaints

- 2.25 Re-opened formal complaints are used as a proxy indicator to measure the quality of the initial response. A tolerance threshold of 20% has been agreed by the Group Chief Nurse. The number of re-opened complaints received in Quarter 3 was comparable with Quarter 2, 2018/19, however due to the decrease in the number of new complaints received in Quarter 3, the percentage of re-opened complaints received increased (negative) to 30.6% of all complaints received, compared to 20.8% in Quarter 2, 2018/19.
- 2.26 The highest number of re-opened cases was received by MRI in Quarter 3, 2018/19. Of the 42 re-opened cases received by MRI the cases were predominantly reopened due to unresolved issues.
- 2.27 Graph 2 illustrates Hospital/MCS and the MLCO performance against this threshold in Quarter 3, 2018/19; MRI 47.7% (42 re-opened cases), Corporate Services 41.7% (5 re-opened cases), SMH 32.6% (14 re-opened cases), WTWA 31.6% (30 re-opened cases) exceeded the 20% threshold during Quarter 3, 2018/19; with all the other Hospitals/MCS and the MLCO recording re-opened cases below the threshold. It should be noted, however, that small fluctuations in the total number of complaints received in a Hospital/MCS or the MLCO can result in large percentage changes for those areas with overall low number of complaints. Complaint management training is being offered to all Hospital/MCS and the MLCO teams focused on the quality of complaint responses as part of the educational sessions as detailed in Section 9.2.2 of this report.



Graph 2: Percentage of re-opened Formal Complaints (Quarter 3, 2018/19).

Trust-Wide Compliments

- 2.28 The registration of written compliments received by the Group Chief Executive is managed by the PALS Team and the Hospital/MCS/MLCO management teams manage registration of locally received compliments on the Ulysses Complaint Module. All responses are managed locally by the Hospitals/ MCS/ MLCO. There is recognition that there are many other methods that patients, families and carers utilise to provide feedback about the satisfaction and quality of care received, these include but are not exclusive to thank you cards, tweets, face book postings and gifts. This feedback is not captured, formally recorded or reported. The indicator may actually perversely make departments look like services are deteriorating because they have no received written formal compliments but have received informal compliments from other sources such twitter, Facebook, cards and gifts. Measuring only written compliments that are received consequently does not adequately represent the number of compliments received by the organisation.
- 2.30 The Group Quality and Performance Scrutiny Committee has recently supported a recommendation from the Chief Nurse that Hospitals/MCS and MLCO teams manage all compliments at a local level and compliments are removed as a group-level quality indicator.

3. Care Opinion and NHS Website feedback

- 3.1 Care Opinion and the NHS Website are independent healthcare feedback websites whose objective is to promote honest and meaningful conversations about patient experience between patients and health services.
- 3.2 The number of Care Opinion and NHS Website comments by category; positive, negative and mixed positive and negative comments are detailed in **Table 3.**

- 3.3 The Care Opinion and NHS Website feedback demonstrates that half of the overall comments (50%) received in Quarter 3, 2018/19 were positive. This represents a reduction compared to Quarter 2, 2018/2019 when the overall positive comments represented 67.7% of the total. Negative comments equate to 41.1% of the overall total received during Quarter 3, 2018/19, which reflects a 24.2% increase when compared to 16.9% during Quarter 2, 2018/19. There is currently no specific identifiable reason for this change, which will be monitored to identify whether this is an isolated result or develops into a trend.
- 3.4 The increase of negative comments received related to MRI and WTWA, with MRI receiving a total of 7 negative comments in Quarter 3, 2018/19 compared to 1 in Quarter 2, 2018/19 and WTWA receiving a total of 11 negative comments in Quarter 3, 2018/19 compared to 5 in Quarter 2, 2018/19. The Hospitals/MCS/MLCO's receive all the posted comments and provide responses and offer the person posting the comment to make contact with PALS should they require a level of support or investigation to ensure the service has opportunity to make improvements of the feedback.
- 3.5 All Care Opinion and NHS Website comments are received by the Patient Experience Team (PET) and shared with the relevant Hospital/MCS/MLCO, requesting a response for publication with 5 working days. Within each Hospital/MCS/MLCO designated staff support the provision of a response to the Patient Experience Team, who ensure responses are quality assured, either by the Hospital/MCS/MLCO or Corporate Team prior to posting on line.

Table 3: Number of Care Opinion/NHS postings by Hospital/MCS/MLCO in Quarter 3, 2018/19.

Number of Postings received by Hospital/ MCS/ Division Quarter 3, 2018/19					
Hospital/ Managed Clinical Service (MCS)	Positive	Negative	Mixed		
Manchester Royal Infirmary	5	7	1		
Wythenshawe, Trafford, Withington and Altrincham	15	11	3		
Clinical Scientific Services	0	0	1		
Corporate Services (Estates and Facilities)	0	0	0		
Manchester Royal Eye Hospital / University Dental Hospital of Manchester	5	2	0		
Royal Manchester Children's Hospital	1	1	0		
St Marys Hospital	2	2	0		
Overall MFT Total	28	23	5		

3.6 **Table 4** provides two examples of the feedback received and the subsequent responses posted on Care Opinion and NHS Website during Quarter 3, 2018/19.

Table 4: Example Care Opinion/ NHS Website Postings and Reponses.

Quarter 3, 2018/2019

Accident and Emergency Services, Manchester Royal Infirmary at 04/11/2018 End of life care and memorial service at the hospital.

In March this year my father passed away from pneumonia. The treatment, care and support shown by the doctors and nurses was outstanding. They treated him with respect and dignity, as well as supporting us as a family. Thank you. In October, we were invited to a memorial service which was held in the chapel. It was a beautiful service, which my mum and the rest of the family truly appreciated. We'd really like to thank all those involved for doing something so unexpected and thoughtful.

Response

Please accept our condolences on the loss of your father and thank you for your kind comments regarding the treatment, care and support given to your father and family by our staff. We are pleased to note that you felt your father was treated with dignity and respect and that your family were supported at a difficult time. We are also pleased that you and your family had the opportunity to attend the memorial service provided by our Chaplaincy and Spiritual Care Team. Please be assured that your feedback will be shared with our staff members both within the hospital and the Multi Faith Centre.

Haematology at Trafford General Hospital a rating of 3 stars

Can we please make appointments I went for a blood test last week. The Phlebotomy staff are always great and there is no complaint there but have to have a blood test every month and as I work full time it is becoming impossible to avoid it interfering with my job. The last few times I have queued for nearly 2hours. I've tried a variety of times to no avail. It used to be quiet in the afternoon but not for over a year now. Could we please have some kind of appointment/ booking system to avoid these incredibly long way times? Thank you.

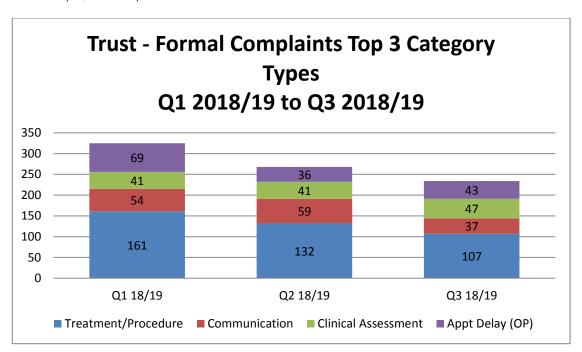
Response

Thank you for your comments posted on the NHS website. We are sorry to learn of the delay you experienced whilst waiting for a blood test at Trafford General Hospital and for the inconvenience and frustration this caused you. It is important to us that comments are heard and seen as an opportunity provided to the service to make changes and improvements wherever possible. In response to your comment, we are pleased to inform you that all blood tests in Trafford will be by appointment only from the 1st November 2018. It is hoped that introducing a booking system for our Trafford patients for blood tests will reduce the amount of waiting time in phlebotomy clinics and improve patient experience. Please be assured that we take all issues surrounding patient care very seriously. If you wish to discuss your concern regarding the phlebotomy services at Trafford General Hospital further please contact our Patient Advice and Liaison Service on0161 276 8686 or email pals@mft.nhs.uk and they will be happy to discuss this with you.

4. Top Themes from Complaints and PALS contacts

- 4.1 In Quarter 3, 2018/19 the medical staffing group were cited in 45.0% of all PALS contacts, compared to 38.5% in Quarter 2, 2018/19. This staff group were also cited in 53.3% of formal complaints in Quarter 3, compared to 45.0% in Quarter 2, 2018/19. Whilst recording limitations prevent further analysis of this data to determine whether these references relate to specific grades of medical staff it is recognised that medical staff as the lead practitioner for episodes of care in outpatients consultations will undertake the majority of the face to face interactions therefore are more likely to be cited by patients who wish to make a complaint. Actions in relation to this trend are undertaken on a case by case basis by the relevant Hospital/MCS and the MLCO. In addition, the Head of Customer Services provides educational input with regard to customer service and complaints management on the New Consultants Programme.
- 4.2 The top three category types for formal complaints from Quarter 1, 2018/19 to Quarter 3, 2018/19 are shown in **Graph 3.**
- 4.3 'Treatment/Procedure' and 'Clinical Assessment' remain in the top three categories; however, in Quarter 3, 2018/19 'Appointment, delay/cancellation (OP)' is the third category replacing 'Communication' which was in the top 3 categories in the previous three quarters.

Graph 3: Formal Complaints – Top 3 Categories Quarter 3, 2018/19, Quarter 2, 2018/19, Quarter 1, 2018/19.



- 4.4 **Graph 4** illustrates the total number of top 3 categories by Hospital/MCS and the MLCO in Quarter 3, 2018/19.
- 4.5 In Quarter 3, 2018/19 the top category, 'Treatment/Procedure' (107) cited in 28.9% of WTWA's formal complaints and 27.1% of MRI formal complaints. In addition, 'Treatment/Procedure' accounted for 70% of SMH's formal complaints.

Top 3 Complaints Themes by Hospital/MCS/MLCO Q3 2018/19 60 50 40 30 20 10 0 Dental/ SMH **RMCH WTWA** MRI CSS MLCO Eye App, Delay / Cancellation (OP) 9 8 2 11 1 1 11 ■ Clinical Assment (Diag,Scan) 5 7 12 14 7 1 1 ■ Treatment/Procedure 31 29 19 12 8 2 6

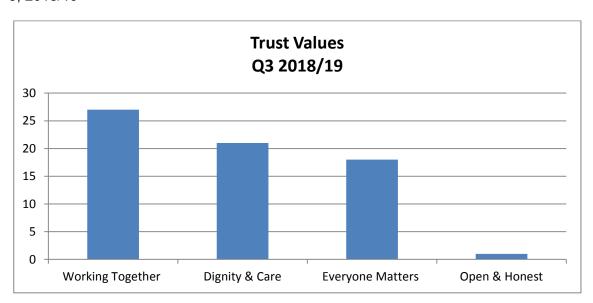
Graph 4: Total number of Top 3 Categories by Hospital/MCS/MLCO

Theming Complaints

Following implementation of the new Ulysses Complaints Module for MFT in Quarter 1, 2018/19, work is on-going to theme the concerns raised in complaints to the new MFT Trust Values; *Everyone Matters, Working Together, Dignity & Care & Open and Honest.*

The Trust-wide themes from the concerns identified in complaints compared to the MFT Trust Values from Quarter 3, 2018/19 are shown in **Graph 5**. This is the first time this information has been reported. As more data is available this will provide an opportunity to further understand the adoption and impact of Trust Values at both a group and Hospital/ MCS/ MLCO level, with the expectation that the number of concerns raised about the values not being adopted will reduce.

Graph 5: Formal Complaints – Theming of complaints to MFT Trust Values for Quarter 3. 2018/19



Due to the diversity of complaints received only 67 of the 343 new formal complaints received in Quarter 3, 2018/19, contained concerns which did not align with the MFT Trust Values.

5. Complaints Scrutiny Group

- 5.1 In accordance with the agreed schedule, the Complaints Scrutiny Group, which is chaired by a Non-Executive Director, met once during Quarter 3, 2018/19. The Specialist Medicine (SMS) and Surgery Divisions from MRI and RMCH each presented a case at the November 2018 meeting.
- 5.2 The learning identified from the cases presented and the actions discussed and agreed at the meeting are outlined in **Table 5**. Transferable learning from complaints is identified and shared through this group.

Table 5: Actions identified at the Trust Complaints Scrutiny Group during Quarter 3, 2018/19

Division/	Learning	Actions
Hospital		
MRI (SMS)	Need for reasonable adjustments - 'Open' visiting for vulnerable patients	 Policy reiterated to all staff in Manchester Heart Centre regards 'open' visiting & reasonable adjustments
	Ineffective communication	 Complaint shared with ward and medical staff highlighting the importance of accuracy and timeliness of communication
MRI (Surgery)	Receipt of compliment not registered	 Compliment to be registered on Customer Services database
	Poor communication regarding waiting times	 Consideration to be given as to how correct waiting times for surgery can be provided to patients to ensure appropriate expectations are set and waiting times understood Complaint to be shared at December 2018 ACE Day Follow up process (following inpatient discharge) to be reviewed Review of use of Stoma Nurse input

RMCH	Actions not captured as pa	art of the	Share complaint with team to ensure learning Establishment of RMCH quality assurance (QA) process Re-establishment of Hospital/Clinical Service Unit weekly position report Implementation of weekly KPI meeting Complaints responses to clearly identify action points Increased focus on learning from complaints rather than the process Quarterly update to RMCH Safety & Quality Committee for learning
	Lead clinician to co patient pathway	ordinate •	Review Manchester Access Group in Children (MAGIC) service and hours of working Look into how can be linked in with Complex Care Project

6. Parliamentary and Health Service Ombudsman (PHSO)

- 6.1 The PHSO makes the final decisions on complaints that have not been resolved by the NHS in England, UK government departments and other public organisations.
- 6.2 The Trust had 15 cases under the review of the Parliamentary and Health Service Ombudsman at the end of Quarter 3, 2018/19 compared to 28 under review at the end of Quarter 2, 2018/19. **Table 6** provides details of the progress of each PHSO case, specifically the number of reports that are awaited and shows the distribution of PHSO cases across the Hospitals/MCSs.

Table 6: Overview of PHSO Cases open as at 31st December 2018

Hospital/MCS Division	Case	PHSO Investigation Progress				
Corporate	1	Investigations on-going:	Awaiting final report (1 case)			
Dental	1	Investigations on-going:	Awaiting final report (1 case)			
MRI (SMS)	2	Investigations on-going:	Awaiting final report (1 case)			
, ,			Proposal to investigate (1 case)			
MRI (Surgery)	4	Investigation on-going:	Awaiting draft report (2 cases)			
			Awaiting final report (1 case)			
			Proposal to investigate (1 case)			
RMCH	2	Investigation on-going:	Awaiting draft report (2 cases)			
WTWA	6	Investigations on-going:	Awaiting draft report (4 cases)			
		_	Awaiting final report (1 cases)			
			Proposal to investigate (1 case)			
Total	16*					

^{*}Please note the total number of cases (16) displayed in **Table 6** is higher than the 15 cases under review as one of the PHSO ongoing cases involved two of the Hospitals/MCS.

- The PHSO closed 18 cases in Quarter 3, 2018/19; of these cases 8 cases were not upheld, 9 cases were partially upheld and 1 case was upheld.
- 6.4 The Trust were asked to pay financial redress of £2,450 in Quarter 3, 2018/19, compared to no financial redress in Quarter 2, 2018/19 and £100 in Quarter 1, 2018/19. The complaints to which the financial redress related to were related to care received before the formation of MFT.
- 6.5 The PHSO recommended 65 complainants received pay-outs in Q1 2018/19 totalling £46,533 paid out. The MFT financial redress represents 0.2% of the NHS organisations the PHSO investigated in Q1 which represents a small financial claim given the size of the Trust.

Table 7: PHSO closed cases in Quarter 3, 2018/19 presented by outcome.

Division/ Hospital	Outcome	Date original complaint received	PHSO Rationale/ Decision	Recommendations
MRI (Surgery)	Upheld	13/02/17	Failings in care and treatment	Written formal apology and financial redress in the sum of £1,000
MRI (Surgery/ DMACS/SMS) + CSS	Partly upheld	15/07/16	Failings in care and treatment	Written formal apology and action plan outlining lessons learnt
MRI (Surgery) + CSS	Partly upheld	10/12/15	Failings in care and treatment	Written formal apology and action plan outlining lessons learnt
MRI (DMACS) + CSS	Not upheld	08/01/18	No failings found	None
MRI (DMACS) + CSS	Partly upheld	21/04/17	Failings in care, treatment and communication	Written formal apology and action plan outlining lessons learnt
MRI (DMACS)	Not upheld	23/11/17	No failings found	None
MRI (DMACS/SMS)	Partly upheld	12/04/16	Failings in care, treatment and communication	Written formal apology and action plan outlining lessons learnt. Financial redress in the sum of £500
RMCH	Not upheld	01/06/17	No failings found	None
SMH	Not upheld	09/05/16	No failings found	None
SMH + CSS	Not upheld	08/06/17	No failings found	None
University Dental Hospital of Manchester (UDHM)	Not upheld	15/12/16	No failings found	None

UDHM	Partly upheld	20/10/17	Failing to arrange a scan which would have resulted in earlier treatment	Financial redress in the sum of £350
UDHM	Partly upheld	26/10/17	Failings in care	Written formal apology and financial redress in the sum of £350
WTWA (Wythenshawe) + CSS	Partly upheld	28/12/13	Failings in care, treatment and communication	Financial redress in the sum of £250
WTWA (Wythenshawe)	Not upheld	22/07/15	No failings found	None
WTWA (Wythenshawe) + MRI (SMS)	Partly upheld	09/02/16	Drug error identified	Written formal apology
WTWA (Wythenshawe - Medicine)	Partly upheld	31/01/17	Failure to observe during triage	Written formal apology
WTWA (Wythenshawe - Surgery)	Not upheld	05/09/17	No failings found	None

In December 2018, the PHSO published 'Complaints about the NHS in England (Quarter 2 – 2018/2019)'. The report presents data on complaints about the NHS in England from July to September 2018 (Quarter 1, 2018/19). It presents national data about the NHS complaints received, assessed and investigated by the PHSO, as well as the recommendations made to Trusts during this period.

When the PHSO identifies failings, they make recommendations to organisations to put things right. Each case can have more than one recommendation. **Table 8** provides a summary of the recommendations made by PHSO nationally to NHS organisations in Quarter 2, 2018/19, alongside the recommendations they made to MFT in the same period.

Table 8: National PHSO Recommendations and MFT Recommendations, Quarter 2, 2018/19

Recommendation	Total PHSO Q1, 2018/19 recommendations	MFT recommendations from PHSO investigations, Q1, 2018/19
Formal Apologies	118 complaints	3 complaints (partially upheld)
Payments	65 complaints involved payments to make up for financial loss or to recognise the impact of what went wrong. This totalled £46,533 from the NHS organisations the PHSO investigated.	£100 (0.2% of the total overall payments recommended to NHS organisations in this quarter by the PHSO)

Service Improvements	106 complaints involved recommendations such as changing procedures or training staff	An explanation of what Actions have been taken to address the failings in the report (3 complaints)
Other Actions	23 complaints involved other actions Such as asking an organisation to correct errors in medical records	None

7. Learning from Feedback

Implementing Learning to Improve Services

7.1 All Hospital/ MCSs/MLCO regularly receive their complaint data and review the outcomes of complaint investigations at the Hospital/ MCS Meetings. **Table 9** demonstrates how learning from a selection of complaints has been applied in practice to contribute to continuous service improvement within the Hospitals/ MCSs.

Table 9: Examples of learning from complaints to improve services, Quarter 3, 2018/19

Hospital/	Learning & Improvements					
MCS						
CSS	Critical Care Units Wythenshawe - Perception of Staff Behaviour and Values					
	A family raised concerns regarding medical care provided to a patient prior to his death. The complaint was regarding the behaviour of staff whilst the patient was in Critical Care, which the family described as unprofessional.					
	As a result of the complaint the patient's and family's experience was fed back anonymously to staff from Cardiothoracic Intensive Care Unit (ICU) and Adult ICU at unit meetings to raise their awareness of how their actions impacted on patient and relatives experiences. The feedback included the use of mobile phones and the internet, professionalism and how behaviour is perceived by patients and relatives.					
	Imaging Wythenshawe – Communication and Patient Experience					
	A patient who was undergoing a scan did not want to know the gender of her baby but was inadvertently told during the consultation when the sonographer told the sibling who was present they were having a sister. The patient felt that the Sonographer did not take any of their wishes into consideration and did not show remorse for the error.					
	As a result of this complaint the member of staff was asked to reflect on their practice and the impact on patient experience and has since attended several courses on customer skills, notably, Sage & Thyme training, which teaches clinical and non-clinical staff at all levels, evidence-based communication skills to provide person-centred support. The member of staff also attended an NHS communication skills course, and a customer service skills training course.					

UDHM

Implant Funding

A patient initially complained in May 2018. The main concern raised related to the patient not being able to access NHS funded dental implant treatment at UDHM. The patient had been informed by their consultant that they did not meet the criteria for such treatment under the guidance based upon current Clinical Commissioning Group (CCG) guidance.

Findings

The patient had previously had implants fitted overseas, which had failed due to extensive periodontal disease. In view of this, the patient lacked enough bone to support the implants and was at higher risk of failed implants in the future. The patient was given alternative treatment options but still wanted to pursue funding for dental implants. The patient was dissatisfied with the formal response and a telephone meeting was held. A further CEO letter was sent following this meeting summarising the discussions at the meeting. A further letter was then received in December 2018 from the patient's MP in relation to the matter and a response detailing the assessment and outcome of the patient's condition and the reasons why the patient did not meet the criteria for funded dental implant treatment. The letter also explained the details of how this had been explained to the patients including a tele-conference meeting in an attempt to resolve the patients concerns.

Action

To review the provision of information provided to patients regarding NHS dental implant treatment in order to improve future communication.

MREH

Clinic Waiting Time

A patient endured a 1 hour 15 minute wait in an Outpatient Department (OPD) clinic.

Findings

The patient attended clinic for a 9:10am appointment, and was called through for a member of staff to undertake their visual acuity at 9:35am. The patient expected to see the consultant who was unfortunately on leave that day. The Staff Nurse on duty was not aware the consultant was on leave and proceeded to find the consultant. Eventually another doctor saw the patient. contributed to the patient's long wait.

The patient requested a refund of parking for the extra hour's parking due to the long wait in clinic. The Staff Nurse was unsure how to obtain the necessary form, and went to the Security Office to obtain the correct form. This also contributed to the patient's long wait.

Actions

A process has been put in place to ensure that staff are aware of the process for checking availability of specific doctors within a clinic when a patient requests to see a specific doctor.

The Matron for the Outpatient Department has spoken with the nursing team within the outpatient department to ensure that all staff are aware of how to access the car parking reduction/exemption request form from the Hospital computer system to make the process more efficient in the future. This information will also be included in the local induction document for nursing staff who commence posts within the Outpatient Department on an ongoing basis.

WTWA (Heart and Lung)

Cardiology – ACCU (Acute Coronary Care Unit)

A patient arrived on ACCU with a nurse from ED. The ED nurse was handing over the patient to the ACCU nurse whilst other staff members were transferring the patient onto the bed, during which time the patient became acutely unwell. As all of the staff were not aware of the patient's resuscitation status the resuscitation trolley and resuscitation team were requested. The patient's resuscitation status was then shared with clinical staff prior to any medical intervention; the relatives witnessed this and were clearly distressed.

Findings

- Ineffective communication between clinical teams during patient transfer from ED to ACCU caused distress to the patient's relatives at a critical time when the patient was approaching end of life.
- Communication to the family following the patient's death regarding collection of the patient's death certificate.

Actions

- The complaint response has been shared at the Cardiology Governance meeting for further discussion and learning, specifically relating to the identified breakdown in communication which resulted in unnecessary distress for the patient's family.
- The Trust sincerely apologised for the miscommunication between clinical teams. The response also identifies the mechanisms to be used to share learning following the incident, including discussion at ward meetings and staff safety huddles, and reflection with the medical staff regarding resuscitation status.

WTWA (Division of Medicine)

Discharge Planning Communication

A gentleman's daughter made a complaint that her father had been discharged home from a medical ward without a package of care having been put in place. She felt the discharge was premature and also expressed concern that she was not informed of her father's discharge or given the opportunity to collect him from hospital.

Findings

The patient was assessed as having mental capacity to make decisions about his own care and treatment Nursing staff completed a social work referral with the patients consent to identify additional support that might be available for the patient following discharge. The patient met with social services on the ward and despite encouragement to accept support, declined and wanted to go home to continue to live independently. The patient was discharged the following day, no contact with the patient's family was attempted and hospital transport was arranged.

Actions

- The ward staff reviewed the anonymised complaint together during a ward meeting to share learning.
- Acknowledgement that the patient should have been asked if they wished staff to contact family regarding transport home. The team agreed this will be actioned as part of the discharge checklist in future.
- Documentation regarding decision making and communication with family to be improved by ensuring correct utilisation of the discharge planning sheet in the nursing documentation.

WTWA (Division of Surgery)

Communication

A parent attended an ENT appointment with their 5 year old child who was suffering ear pain and hearing loss. This appointment consisted of a consultation and a minor procedure. The parent raised concerns about the Consultant's conduct and communication skills during this consultation stating that the Consultant did not make eye contact, asked questions in an abrupt and dismissive manner and used inflammatory language regarding the child's hearing loss. The parent stated that the consultant did not address or communicate with her child directly, nor did they explain to the parent or child how the procedure would be carried out. During the procedure the parent was distressed that their child felt anxious and as a result of this, the procedure failed.

Findings

The parent asked the Consultant for additional clarification during the consultation and expressed their dissatisfaction with the Consultant's manner, communication skills and his failure to properly explain the diagnosis. Unfortunately this did not prompt the Consultant to review and change his conduct during the appointment or offer an apology at the time.

The Consultant did not make any attempt to explain the procedure to the child, which resulted in unnecessary distress. No reassurance was offered to comfort the child when they became upset during the procedure.

Actions

The following actions were taken following receipt of the complaint:

- The ENT Consultant Clinical Service Lead addressed the complaint with the Consultant involved and affirmed that his behaviour was not acceptable and did not demonstrate compassion or care for the child or parent.
- A full face-to-face apology was offered to the family by the Consultant at the follow up appointment which was accepted by the family.
- At the child's follow up appointment, with the same Consultant the parent reported that the Consultant was fully engaged with the child and their conduct was much more positive.
- The complaint was used as an opportunity for staff to reflect on their conduct and behaviour and offers assurance that the Trust adopts an open, honest approach to complaints raised in line with the Trust Values and Behaviours framework.
- The outcome of the complaint has been shared amongst teams to promote learning and encourage staff to reflect upon their own behaviours.

MRI Medicine

A patient had multiple attendances to the Emergency Department (ED) between October 2017 and March 2018 and on each occasion was admitted to the hospital for ongoing care.

The patient's social circumstances were difficult and the patient required assistance with personal hygiene. During each admission the patient experienced multiple ward moves and this complicated the arrangements for his discharge. This meant that the patient did not receive the continuity of care he would have received had his discharge been arranged by the same team. Additionally, with each ward move the ward teams' knowledge of the patient and his condition on admission lessoned and therefore there was a loss of a consistent understanding of the degree of the patient's self-neglect at home.

The investigation identified a number of lessons that could be learnt regarding the care the patient received.

Key findings

- A loss of momentum in managing the patient's integrated community care. Even when progress was made to engage the patient with the community teams, his recurrent admissions in quick succession meant that the plans to provide integrated community care outside of the hospital setting were not successful. This was linked, and reflective of, the fact that there was difficulty in developing joint working across health and social care and even when plans were agreed delays in converting the plans into actions were evident.
- The lack of communication with the patient's family provided another missed opportunity to ensure that care was consistent and appropriate plans were agreed to support the patient. This was again exacerbated by the number of in-hospital ward transfers and the loss of ward continuity by placement and discharge from varying wards.

Actions

Changes to address these issues are already underway and form much of the work that the hospital is undertaking in partnership with the MLCO to deliver better integration between community health and care services in Manchester. In recent months, the teams have already started to see the benefits of this closer working and are supporting discharges from hospital back into the community. Weekly meetings with the MLCO are part of this work, these are utilised to agree plans relating to complex patients and review patients with multiple admissions.

MRI SMS

Delay in a patient's blood being taken in Haematology Day Unit

A patient reported they experienced a significant delay in having their blood taken and then a long delay in being seen by the consultant.

Lessons Learned

The investigation into the concerns raised by the patient identified:

- Patients attending the Haematology Day Unit should have their blood processed as 'urgent' rather than 'routine'.
- Blood samples processed as 'routine' took significantly longer resulting in an unacceptable length of time a patient had to stay on the Haematology Day Unit.

Actions

- Development of a new process with the nursing team to ensure patients who need their blood samples to be sent as 'urgent' are identified clearly to the phlebotomy team at the start of the day.
- A process has been put in place which involves the nurse in charge contacting the laboratory and confirming that samples have been received and will be processed as urgent.

MRI Surgery

Poor Experience during Inpatient Pathway

A complaint was received from a patient regarding her poor experience during her inpatient pathway from admission to discharge throughout a number of surgical departments. Some of the issues raised by this patient concerned cleanliness, privacy and dignity, culture and patient safety, as follows:

- Felt tick box pre-operative questionnaire was not appropriate and staff were not offering compassionate care.
- Medication left unattended.
- Poor condition of toilets on the ward.
- There was a 2/3 minute delay before staff in recovery noticed the patient's distress.
- Unhappy with patient transfer.
- Poor communication on the ward.
- Privacy & dignity whilst on the ward.

Actions

As a direct result of this complaint the following actions have been taken:

- Work has been undertaken to ensure the safe storage of medication and the timely completion of patient prescriptions is discussed at surgical induction.
- Further training was provided to staff in relation to pre-operative assessments and that each section of the pre-operative questionnaire is reviewed to explore with patients any areas of concern, or sections where the patient has been unable to complete the question.
- The introduction of a Senior Band 7 Nurse within the Department who will be responsible in undertaking additional training and overseeing all aspects of care provided ensuring privacy and dignity is achieved at all times.
- Following the local resolution meeting with the complainant the Head of Nursing for Surgery has spent significant time inspecting the condition and cleanliness of all areas across the Division of Surgery and there has been a substantial focus on raising the standards across all areas. This has included the involvement of Sodexo for inspections of their cleaning services but also overall environment audits.
- The Divisional Theatre Manager has ensured this patient's complaint regarding the delay she experienced in recovery before staff noticed her distress has been shared with the staff involved. It has also been shared with the wider Recovery team. The Theatre Manager expects to see an improved level of care and observation in the future for patients and the Educational Team for Theatres will monitor this to improve satisfaction of care whilst in the Theatre environment.
- The Bed Management Team across the Division now ensure that all patients and relatives are informed of any planned changes to their ward destination following any procedure from either theatre or ward moves within the surgical bed base.

- The Lead Nurse for Ward 9 & 10 and the team on Ward 10 are working on an Improving Quality Programme (IQP) related to communication and how they can positively impact effective communication between staff and patients.
- The Site Director of Estates & Facilities ensured that the Sodexo Management Team made it clear to all Sodexo staff not to enter an area with a closed curtain unless they had checked with a member of nursing staff.

St Mary's Hospital

Saint Mary's Hospital has developed a range of Specialist Midwifery services to support women throughout their pregnancy from the normal and low risk births through to the complex high risk pregnancies.

The role of the midwife is to support the women throughout her pregnancy, safeguard her health and that of her unborn infant and raise concerns where women appear to be in a vulnerable relationship regardless of racial background.

The Obstetric team focus on the delivery of personalised care where the wider social issues and individual expectations are taken into account through the drawing up of a Pregnancy plan.

Actions

The cultural and religious preference/needs of women must be identified and accommodated where possible: So all staff members have been reminded that:

- As part of this women's birth plan a preference that no male personnel will
 enter the room at any point unless it was an emergency or no female member
 of staff were available is clearly communicated to all staff.
- The importance of maintaining the privacy and dignity of the women and only entering the room with the women's consent.
- This is a teaching hospital and whilst training is fully supported, the women's consent must be obtained before medical, and midwifery students are allowed to approach.

As part of the Equality, Diversity and Human Rights training within Saint Mary's Hospital, an awareness session of unconscious bias / prejudice and cultural needs will be shared across the Managed Clinical Services.

RMCH

Communication and Nursing Care

A complaint was received from a patient's mother raising concerns about the miscommunication around parental visiting, support around breast feeding and poor communication with parents and between teams around the plan of care.

Mum advised that when her daughter was being admitted to the ward, staff had explained that only one parent could stay overnight. On investigation of this concern it was identified that that the ward information leaflet was unclear, in that it supported open visiting for both parents' day and night.

Also highlighted in the complaint, was that the usual support offered to a mum who was breast feeding was not offered as it should have been due to a new member of staff not being aware of the additional support the hospital would usually provide.

On investigating the matter, it was also clear that ward processes at the weekend around when to expect a medical review had not been communicated to mum. It was also felt that the explanation around the child's plan of care had also not been made clear by the medical team.

Actions

As a result of the complaint and to avoid a similar incident happening in the future the following actions have been agreed:

- The Matron will review and amend the wording on the Inpatient information leaflet available on the internet. The Ward Manager will liaise with midwifery colleagues to incorporate breast feeding checks during their training sessions in order to raise staff awareness.
- The Ward Manager will remind all nursing staff to explain to children and their families the routine of the ward at weekends and how the medical ward round works.
- The Consultant will liaise with all medical personnel involved in the child's care and identify how concerns can be raised if there are issues identified related to communication between our team and families.

Corporate Estates and Facilities

Signage

A number of complaints have highlighted the difficulties that patients are experiencing with wayfinding from Oxford Road when arriving by bus, particularly since the 147 has stopped travelling through the site.

Actions

In response the Facilities Management Team are reviewing signage at the site perimeter to improve wayfinding for patients and visitors.

8. Equality and Diversity Monitoring Information

- 8.1 **Table 10** provides Equality and Diversity information gathered from complainants for Quarter 3, 2018/19. It is evident that the collection of this information is not representative of complainants due to the low response rates. The Corporate PALS team continue to explore opportunities to improve the quantity and subsequently quality of this data.
- 8.2 Analysis of the limited data in Quarter 3, 2018/19 has highlighted complainants that identify having a disability are low in number and not representative of the overall patient population. This has been identified as an area of focus and specifically that no complaints have been received from patients who report they have a learning difficulty/ disability. The accessibility of the complaint system for patients with a disability is an ongoing improvement work stream in collaboration with the Equality, Diversity and Inclusion team.
- 8.3 During Quarter 3, 2018/19 meetings have been held with the Equality, Diversity and Inclusion team. During Quarter 4, 2018/19 the Corporate Team will be supported by the Equality, Diversity and Inclusion team to establish a more robust process to improve the capture of equality and diversity data from patients and relatives who raise concerns and complainants.

8.4 A specific action during Quarter 3 has involved the review and update of the Easy Read Patient Experience Leaflet which has been reviewed and approved by the Learning and Disability Patient, Parent and Carer Forum.

Figure 1: Easy Read Patient Leaflet



Disability	No.
Yes	29
No	59
Not Disclosed	248
Total	336
Disability Type	
Learning Difficulty/Disability	0
Long-Standing Illness Or Health Condition	13
Mental Health Condition	1
No Disability	0
Other Disability	1
Physical Impairment	11
Sensory Impairment	3
Not Disclosed	307
Total	336
Gender	
Male	127
Female	202
Transgender	0
Not disclosed	7
Total	336
Sexual Orientation	
Heterosexual	76
Lesbian / Gay/Bi-sexual	6
Do not wish to answer	4
Not disclosed	250
Total	336

Religion/Belief	
Buddhist	1
Christianity (All Denominations)	48
Do Not Wish To Answer	245
Muslim	7
No Religion	31
Other	1
Sikh	0
Jewish	3
Hindu	0
Not disclosed	0
Total	336
Ethnic Group	
White – British	87
White – Irish	2
White – Other	3
Asian or Asian British – Bangladeshi	1
Asian or Asian British – Indian	3
Asian or Asian British – Pakistani	1
Asian or Asian British – Other Asian	4
Black or Black British – Caribbean	2
Black or Black British – African	2
Black or Black British – other Black	1
Mixed – White and Asian	2
Mixed - White and Black Caribbean	2
Mixed – Other Mixed	2
Any other ethnic group	2
Do not wish to answer	62
Not stated	160
Total	336

9. Quality Improvements

9.1 Improvements, Quarter 3, 2018/19

9.1.1 Benefits of the new MFT Ulysses Complaint Module

Following the introduction of the new single Ulysses Complaint Module in Quarter 1, 2018/19, work has continued throughout Quarter 2 and 3, 2018/19 tailoring and configuring the MFT Module to meet the specific needs of the Hospitals/MCSs and the MLCO. The system provides a single streamlined clinical governance process across all sites using the same data sets. The database is accessible for all staff across all sites within MFT and enables a robust data sharing system across the Trust. Key aspects of this reporting alignment has been successfully achieved and work will continue until full alignment is realised by Quarter 4, 2018/19.

9.1.2 'Tell us Today'

'Tell us Today' enables inpatients and families to escalate concerns in real time via a dedicated telephone number to a senior nurse or manager in order that issues can be resolved, the patient's experience improved and potentially a complaint averted.

Following the re-launch of 'Tell us Today' in Quarter 2, 2018/19 only 3 calls were recorded during Quarter 3, 2018/19. During Quarter 4, 2018/19 the corporate team will undertake a review of the process and source feedback from senior nurses and managers to identify areas for improvement.

9.1.3 Educational Sessions

The Corporate PALS team facilitated an educational session at University of Manchester, School of Health Sciences, Faculty of Biology, Medicine and Health. The session was attended by clinical scientists undertaking their Higher Specialist Scientific Training. The session was very well received with the students reporting that it was the most useful part of their on-site training for that particular module.



Following the previous successful educational sessions for staff involved in responding to complaints, the Corporate PALS team facilitated an educational session in Quarter 3, 2018/19 with the current intake of General Management Officer Trainees.

In Quarter 3, 2018/19 educational sessions were facilitated by Modern Government for staff in the Royal Manchester Children's Hospital and the Manchester Royal Infirmary. The sessions were very well received and the feedback received from Trust staff included the following:

- A very informative thought provoking session which has influenced my practice when responding to question concerns and complaints.
- I found this course very helpful and feel I have more confidence in replying to complaints in to the future.
- The course was very interesting. Working in groups was fun. Very good presenter and made the day very pleasurable.
- Presenter is knowledgeable. The content was highly relevant to my role; providing structure to the generation of compassionate responses to complaints. This has been a most interesting development study day. Thank you.

9.1.4 Complainant's Satisfaction Survey

The Complaints Satisfaction Survey is based upon 'My Expectations' paper and has been developed by the Picker Institute. It is sent to complainants covering all MFT Hospitals/MCS/MLCO and during Quarter 3, 2018/19 67 responses to the survey were received.

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Survey results for Quarter 3, 2018/19 indicate:

- 89.80% of complainants felt they were made aware of their right to take their complaint further, if they were not completely satisfied with the outcome and/or recommendations.
- 76.19% of complainants felt that they received acknowledgement of their complaint within an acceptable time frame.
- 66.13% of complainants found it easy to make their complaint.
- 49.21% of complainants felt that they were taken seriously when they first raised their complaint.
- 45.90% of complainants received the outcome of their complaint within the given timescale.
- 38.71% of complainants felt that they received an explanation of how their complaint would be used to improve services.

It is reassuring that patients were made aware of how to seek further assistance with their complaint should they remain unhappy or dissatisfied. However, it is evident from the results that further improvements to our processes are required, with an initial specific focus on improving the quality of the complaint response and its timeliness.

The Head of Customer Services will increase the provision of focused training and awareness sessions during Quarter 4, 2018/19.

Comments received during Quarter 3, 2018/19 include the following:

- My complaints were understood by PALS staff, but when I got CEO answers, I continued to feel brushed aside and I am still not happy.
- It ensured that the future care was handled professionally and in a timely manner and has improved communication greatly.
- The response was clearly set out and dealt with each point (complaint) individually. Each point stated what had gone wrong and measures that would be taken to ensure the issues raised would not reoccur.
- It felt too long after the event that I had feedback and they would not identify the nurse on the ward my complaint focussed on.
- I felt that the wagons were rolled into a circle and felt to some extent the issue was whitewashed.
- Seems that people would give them information about what went wrong but not give me that information. In the end I doubt it made any difference.
- Very courteous. Explained everything very well. Very apologetic for mistakes made. We were impressed with their attitude.

9.1.5 Complaint Response Audit

During Quarter 3, 2018/19 a Complaint Quality Audit and Analysis Tools have been developed. The intention of the tool is to provide a measurable quality framework for complaint responses to meet in order to comply with the Trust's expected quality standards for formal complaint response letter writing.

The audit tool utilised focuses on the following aspects of the written response:

 Plain English: This section focuses on the use of appropriate grammar, punctuation, spelling, and sentence structure with the inclusion of explanations of medical terminology when required.

- **Tone:** This section focuses on the application of the Trust values, demonstrating care and compassion, transparency, understanding of the complainants concerns and appropriate personalisation.
- **Formatting:** This section focuses on professionalism, consistency, accuracy and absence of errors as well as inclusion of contact details for any further interaction
- Content: This section focuses on ensuring the response to the complaint is fulsome, with appropriate explanations, apologies (and or condolences) and details of improvements as a result of the feedback received.

The Assistant Chief Nurse (Quality and Professional Practice) and the Deputy Director of Nursing (WTWA) have piloted the Quality Audit and Analysis Tools on a sample of WTWA complaint responses to test the usability and usefulness of the tools.

An initial analysis of the pilot has identified that the Audit and Analysis tools were easy to use and from the sample of 23 responses the content of the response performed highest, whilst the tone of the response offered the greatest opportunity for improvement. Detailed analysis of the findings is scheduled in Quarter 4, 2018/19.

9.1.6 Standard Operation Procedures

Work continued during Quarter 3, 2018/19 reviewing the Formal Complaints and PALS Standard Operating Procedures to ensure Manchester University NHS Foundation Trust maintains compliance with the NHS Complaints Regulations (2009).

9.2 Future Planned Improvements

9.2.1 Relocation of PALS office at Wythenshawe Hospital

Plans for the new PALS office have now been approved and work is scheduled to commence at the end of January 2019. This is an exciting and progressive time for PALS, and most importantly ensures patients; families and their carers are able to access a well-located PALS office.

9.2.2 Education and Training

Following the previous successful educational session facilitated by the Parliamentary and Health Service Ombudsman (PHSO) further sessions are currently being arranged for Quarter 4, 2018/19 and Quarter 1, 2019/20.

Further **Safeguard Master Classes** facilitated by the Head of Customer Services and PALS Manager are planned for Quarter 4, 2018/19. The Master Classes will focus on improving staff knowledge and skills in relation to using Ulysses for Hospital/MCS and the MLCO management and reporting of complaints.

Planning is underway with the Trust's OD&T Department regarding the development of an in-house *Complaints letter writing training package*. The aim of the training course will be to provide delegates with the tools of how to improve content, structure and style of letters they produce by adopting best practice standards.

9.2.3 Complaint Response Audit

The Complaint Quality Audit and Analysis Tools will be made available for use by all Hospital/ MCS and the MCLO teams to review the quality of responses.

9.2.4 Complaints Satisfaction Survey

In order to ensure the feedback is disseminated Trust wide and ensure continuous improvement the development of a Complaints Satisfaction Survey Dashboard is planned in Quarter 4, 2018/19.

10. Conclusion

The Group Board of Directors is asked to note the content of the Quarter 3, 2018/19 Complaints Report and the on-going work of the corporate teams and the Hospital/ MCS and MLCO teams to ensure that the Trust is responsive to concerns raised and learns from patient feedback in order to continuously improve the patient's experience. In conclusion, we will:

- Continue to monitor complaint response timescales against expected response timescales.
- Continue to offer Corporate Nursing Support to Hospitals/ MCSs/ MLCO where performance is deteriorating.
- Continue to review and embed recommendations within MFT's policies from National Guidance, including the recently published 'Ombudsman's Clinical Standard' and 'Complaints about the NHS in England (Quarter 1 – 2018/2019)'.
- Continue to progress the improvements as outlined in this report.

MANCHESTER UNIVERSITY NHS FOUNDATION TRUST BOARD OF DIRECTORS (PUBLIC)

Report of:	Executive Director of Human & Corporate Resources
Paper prepared by:	Margot Johnson, Executive Director of Workforce & OD Helen Farrington, Deputy Director of Workforce & OD
Date of paper:	March 2019
Subject:	MFT Staff Survey Results 2018 and Action Plan
	Indicate which by ✓
	Information to Note ✓
	Support
Purpose of Report:	Accept
	Resolution
	Approval
	Ratify
Consideration of Risk against Key Priorities:	The national NHS Staff Survey results are the primary method by which we measure how well we support the well-being of our workforce and enable each member of our staff to reach their full potential. This is essential to maintaining improved organisational performance.
Recommendations:	The Group Board of Directors is asked to note the strengths and areas for improvement in the staff survey and approve the actions outlined on
Contact:	Name: Margot Johnson, Executive Director of Workforce & OD Tel: 0161 276 4795

1.0 Background and Context

- 1.1 This paper provides an overview of the 2018 national Staff Survey results. The purpose is to provide the Board of Directors with detail on the Group level results and a summary of the results for Hospitals, Managed Clinical Services (MCS), Manchester Local Care Organisation (MLCO), Research and Innovation (R & I) and Corporate teams. It also includes a review of progress towards delivering the action plan agreed following the 2017 survey.
- 1.2 The staff survey is the Trust's primary method by which organisational culture is measured. This includes how well led and how led are staff and whether they feel sufficiently supported to enable them to fulfil their potential. This can be best described as staff experience.
- 1.3 The culture MFT seeks to create is described in the MFT Leadership and Culture Strategy. The overall aim of the MFT Leadership and Culture strategy is to develop a compassionate, inclusive and high quality care culture that is underpinned by exemplary leadership and ensures the best outcomes for people; improving the health of our local population.
- 1.4 Successfully delivering this strategy will mean MFT will have developed:
 - a thriving, resilient, healthy and high performing Trust
 - a learning organisation built for agility and adaptability
 - an inspiring and shared vision focussed on quality that creates a sense of purpose, pride and belonging
 - fully integrated cohesive teams who work effectively together, across other teams and organisations
 - greater connectivity to and understanding of our communities to ensure better health outcomes
 - staff who are willing and able to be leaders of change
 - ownership and accountability for high quality care at all levels
 - leadership practice and behaviours in line with the values and culture that are defined, shared and observed
 - high levels of staff engagement
 - as an employer of choice in Manchester and beyond
 - Evidence-based practice in retaining, developing and acquiring staff required to deliver the vision.
- 1.5 The 2018 NHS Staff Survey results are based on staff in post and organisational structures as at 1st September 2018. Therefore, the 2018 survey is the first to be reported nationally as Manchester University NHS Foundation Trust (MFT). **7037 MFT staff responded to the survey.**
- 1.6 MFT received two reports: a national one issued by the Survey Co-ordination Centre (SCC) that is published and available for public scrutiny and provides some benchmark data; and a private report issued by Quality Health. The latter provides a more detailed report on our own results but doesn't provide national benchmark data. Both reports are referred to in this paper.

2.0. Changes to national reporting of the Staff Survey results

- 2.1 There have been a number of significant changes to the reporting format used by the SCC for the 2018 results. The most significant of these is that the previously-used 32 Key Findings have been replaced by 10 Key Themes. These 10 themes cover around 60% of the questions included in the survey. The remaining questions are reported separately.
- 2.2 The following changes have also been made:
 - The adoption of a universal 10 point scale for the reporting of Key Themes, replacing a combination of a 5 point scale and percentage score reporting. Where appropriate and available, the SCC have recalculated 2017 data to allow for comparisons to be made at Group level only.
 - data in reports produced by the SCC is now to one decimal point, rather than the previous two decimal points
 - percentiles are no longer included in national reports to identify 'above/below' average scores; average, best and worst scores continue to be included.
- 2.3 As a result of these changes, the style, presentation and detail in the reports produced by the SCC is significantly different to previous years. MFT is regarded as a new organisation for 2018 and so trend data from the SCC is currently limited to 2017 and at Group level only.
- 2.4 National reporting for 2018 includes results by Group/Hospital/MCS/MCLO and Corporate/R & I, at 'Key Theme-level', with question-level reporting also provided at Group Level. The national report also includes benchmarked data for individual questions at Group level. In national reporting, our benchmark group is 'combined acute and community trusts'. We also benchmark against the Shelford Group and against Acute Greater Manchester NHS trusts.
- 2.5 Additional question-level data is available through the results portal of our 2018 survey partner, Quality Health. This provides for a more granular analysis across a range of variables (e.g. protected characteristics, departments).

3.0. Group Results Summary - Staff Engagement

- 3.1 At the time of writing this report NHS Employers had not issued their summary report on the national picture. However based on the data published on the national staff survey site scores for overall staff engagement have remained static, although there has been an improvement in those scores related to recommendation of organisations as a place to receive treatment and to work. There has also been improvements in scores concerning staff recognition, such as recognition for good work and staff feeing that their organisation values their work. These are reflected in the scores for MFT, with the increases in scores being greater than at national level. Health and wellbeing is an area that has declined nationally, with the overall theme score being 0.1 down on the previous year. At MFT, this theme score has improved by 0.1, reversing the decline seen in 2017.
- 3.2 As in previous years, the overall staff engagement score is based on three factors: recommendation of the organisation as a place to work/receive treatment (advocacy) staff motivation at work (motivation); and contribution towards improvements at work (involvement).

- 3.3 The overall staff engagement score has increased from 7.0 to 7.1 (rounded), with the actual increase being 0.13. All three staff engagement factors have seen an improvement in scores.
- 3.4 MFT has improved in 8 out of the 9 Key Themes where data is available for 2017.
- 3.5 MFT is average across all 10 themes and scoring 0.1 0.2 higher than the sector average for 6 of the 10 Key Themes and 0.1 lower in two: Equality, Diversity and Inclusion and Quality of Appraisals.
- 3.6 There have been improvements in the scores for 67 of the 79 questions where data for 2017 is available. Of these, 50 are reported in our Quality Health report as being a statistically significant improvement. The greatest improvement has been in questions relating to the Key Theme 'Safety Culture'.
- 3.7 There has been 1 statistically significant decrease in scores at question-level. The question is 'I know who the senior managers are here'.
- 3.8 The chart below compares the 2017 and 2018 staff engagement scores across the factors of advocacy, motivation and involvement:

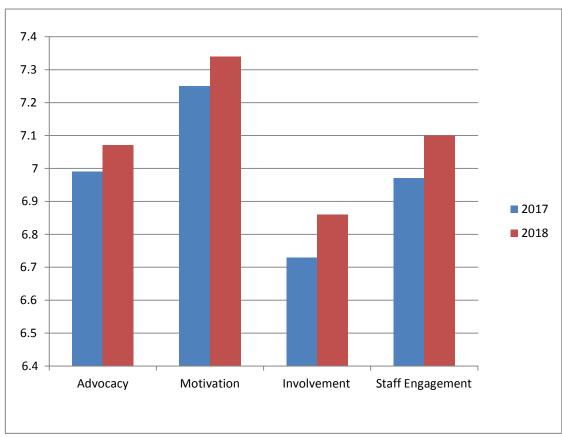


Chart 1: Staff engagement MFT Group 2017-2018

3.9 National Benchmarking – Shelford group

The table below shows how the Trust compares to our peers in the Shelford Group for our staff engagement score. We are now ranked 5th for overall staff engagement, compared with 8th in 2017.

2017	2018	Change
7.5	7.4	-0.1
7.3	7.3	-
7.1	7.2	+0.1
7.2	7.2	-
7.0	7.1	+0.1
7.1	7.0	-0.1
7.1	7.0	-0.1
*	7.0	*
7.0	6.9	-0.1
6.8	6.8	-
	7.5 7.3 7.1 7.2 7.0 7.1 7.1 * 7.0	7.5 7.4 7.3 7.3 7.1 7.2 7.2 7.2 7.0 7.1 7.1 7.0 * 7.0 7.0 6.9

Table 1: Benchmarking – Shelford Group

3.10 Regional Benchmarking- Greater Manchester Acute Trusts

The table below shows how the Trust compares to other NHS trusts in Greater Manchester for the overall staff engagement score. We are now ranked equal 2nd, compared with 5th in 2017.

Trust	2017	2017	Change
Bolton	7.1	7.3	+0.2
MFT	7.0	7.1	+0.1
Salford Royal	7.0	7.1	+0.1
Tameside and Glossop Hospitals	7.2	7.1	-0.1
Wrightington, Wigan and Leigh	7.4	7.0	-0.4
Stockport	6.8	6.9	+0.1
Pennine Acute Hospitals	6.8	6.8	-

Table 2: Benchmarking – Acute Greater Manchester Trusts

^{*}New organisation - no public data

4.0. Group Results Summary – Key Themes and Individual Questions, including optional questions

4.1 Key Themes

- 4.1.1 Previously, the Staff Survey results were published around 32 Key Findings. These have been replaced by 10 Key Themes. Survey questions not covered by the 10 themes are reported individually.
- 4.1.2 The table below shows the Key Themes results for 2018, compared with our sector average and with the equivalent scores for 2017. A comparison with the best and worst performing trusts in our sector is provided in Appendix 1.

Theme	2018 MFT	2017 MFT	2018 Sector
Equality, Diversity and Inclusion	9.1	9.0	9.2
Health and Wellbeing	6.0	5.9	5.9
Immediate Managers	6.8	6.7	6.8
Morale	6.2	New	6.2
Quality of Appraisals	5.3	5.2	5.4
Quality of Care	7.5	7.4	7.4
Safe Environment – Bullying & Harassment	8.3	8.2	8.1
Safe Environment - Violence	9.6	9.6	9.5
Safety Culture	6.8	6.7	6.7
Staff Engagement	7.1	7.0	7.0

Table 3: Group Key Themes' scores

Favourable difference since 2017 and against benchmark average
Within 01% of absolute average of benchmark group

- 4.1.3 Therefore, MFT scores have improved since 2017 for 8 of the 9 Key Themes where data is available, with one theme unchanged.
- 4.1.4 MFT is average across all 10 themes and scoring 0.1 0.2 higher than the sector average for 6 of the 10 Key Themes and 0.1 lower in two: Equality, Diversity and Inclusion and Quality of Appraisals.
- 4.1.5 All 9 Key Themes where data for 2017 is available saw a statistically significant improvement in two or more contributory questions, with all six questions relating to Safety Culture showing a statistically significant improvement.

4.2 Individual Questions - mandatory

4.2.1 Below is a summary of performance against the question-level scores, with an overall comparison with the scores in 2017 and the benchmark sector average for 2018. Where applicable, it is noted if changes in scores since 2017 are statistically significant differences as reported by Quality Health. The table excludes those questions where there is no difference in score and/or the question is new for 2018.

No of questions where score has increased on 2017			
No that are statistically significant increases			
No of questions where score has decreased on 2017	7	7	
No that are statistically significant decreases			
No of questions where score is above the benchmark sector average	6	0	
No of questions where score is below the benchmark sector average	2	6	

Table 4: Summary comparison of question-level scores - 2017-18

4.3 Where we are improving / doing well

- 4.3.1 The following questions recorded an improvement of 4% or more in scores, all of which were reported as statistically significant and above the average score for the benchmark group
 - I am satisfied with the recognition I get for good work +8%
 - Satisfaction with my level of pay +7%
 - My organisation treats staff who are involved in an error, near miss or incident fairly +6%
 - I am able to meet the conflicting demands on my time at work +4%
 - Satisfaction with the extent to which my organisation values my work +4%
 - I am able to deliver the care I aspire to +4%
 - Not feeling pressure from my manager to come to work when feeling unwell in the past 3 months +4%
 - When errors, near misses or incidents are reported, my organisation takes action to ensure that they do not happen again +4%
 - We are given feedback about changes made in response to reported errors, near misses and incidents +4
 - I am confident that my organisation would address my concerns about unsafe clinical practice +4%
 - Training, learning and development needs are identified during appraisal +4%
- 4.3.2 The following questions recorded a score of 3% or more **above** the benchmark sector average:
 - When errors, near missies or incidents are reported, my organisation takes action to ensure that they do not happen again
 - We are given feedback about changes made in response to reported errors, near misses and incidents
 - If a friend or relative needed treatment I would be happy with the standard or care provided by this organisation
 - Feedback from patients/service users is used to make informed decisions within my directorate/department
 - I am able to make improvements happen in my area of work
 - Staff (not) experiencing musculoskeletal problems as a results of work activities in the past 12 months
 - Staff (not) experiencing harassment, bullying or abuse at work from patients/service users, their relatives or other members of the public

I would recommend my organisation as a place to work

4.4 Where we need to improve

- 4.4.1 The following question recorded a statistically significant decrease:
 - I know who the senior managers are here -1%
- 4.4.2 The following questions recorded a score of 1% or more **below** the benchmark sector average:
 - (If you have a disability) Has your employer made adequate adjustments to enable you to carry out your work?
 - Unpaid hours worked over and above contracted hours
 - Agreeing that the organisation takes positive action on health and well being
 - Reporting last experience of harassment, bullying or abuse at work
 - Agreeing that the organisation acts fairly with regard to career progression/promotion, regardless of ethnic background, gender, religion, sexual orientation, disability or age
 - My last appraisal helped me agree clear objectives for my work
 - My manager supported me to receive training, learning or development needs identified through appraisal
 - I will probably look for a job in a new organisation in the next 12 months
 - I am satisfied with the opportunities I have to use my skills.

4.5. Individual questions - optional

- 4.5.1 For the 2018 survey, MFT included questions on the Trust Values and on Leadership and Career Development. These are standardised questions which allow for comparisons with previous years and the sector benchmark, but are excluded from our public report from the Survey Co-ordination Centre.
- 4.5.2 MFT scores for the three questions about Values were within 1% of the benchmark sector score provided by Quality Health, with 94% of staff having awareness of the new Trust Values
- 4.5.3 Of the 17 questions covering Leadership and Career Development, the following were reported by Quality Health as higher than *their* sector average, with the difference being statistically significant:
 - I am encouraged to become a leader in my area of work (55%)
 - I have the capability to become a leader in my area of work'(72%).
- 4.5.4 59% of staff reported that MFT had a clear vision for the future, with 42% reporting that they felt part of the organisation's vision for the future.

5.0 Summary of performance against 5 key priority areas and Group actions agreed following the 2017 Staff Survey

- 5.1 Following the analysis of the 2017 staff survey results, the following priority areas for 2018 were agreed at the Trust Board in May 2018:
 - Staff engagement particularly supporting staff to implement improvements
 - Quality of Appraisals
 - Effective Team-working
 - Health and well-being
 - Equal opportunities and discrimination

5.1.1 Staff Engagement

Scores for all 9 questions that contribute to the Key Theme Staff Engagement score have increased on 2017; 8 of these increases have been identified as statistically significant (2 out of 3 for questions about implementing improvements). There has been an increase in Key Theme score from 6.97 to 7.10. against a sector average of 7.0 (rounded).

5.1.2 Quality of Appraisals

Scores for all 4 questions that contribute to the Key Theme Quality of Appraisals score have increased on 2017, 2 of which have been identified as statistically significant. There has been an increase in Key Theme score from 5.19 to 5.33 against a sector average of 5.4 (rounded).

5.1.3 Effective Team Working

Teamworking is not a Key Theme. However, the two questions previously linked to the former effective teamworking Key Finding have both seen a statistically significant increase in scores.

5.1.4 Health and Wellbeing

Scores for all 5 questions that contribute to the Key Theme Health and Wellbeing score have increased on 2017. Four of these increases have been identified as statistically significant. There has been an increase in Key Theme score from 5.89 to 5.97 against a sector average of 5.9 (rounded).

5.1.5 Equal opportunities and discrimination

Scores for all 4 questions that contribute to the Key Theme Equality, Diversity and Inclusion score have increased on 2017. Two of these increases have been identified as statistically significant. There has been an increase in Key Theme score from 8.99 to 9.09. against a sector average of 9.2 (rounded).

5.2. **2018-19 Group Actions**

5.2.1 Below is a brief summary of Group level actions that were agreed for 2018-19 and the progress made:

- a) Developing and embedding the MFT vision and Values and Behaviours
 - The MFT Vision, Values and behavioural framework were launched in July 2018. They have been incorporated into the Trust induction and into the new Trust appraisal scheme launching in April 2019.
- b) Implementing and spread of the MFT 'Tackling Poor Behaviours Campaign'
 - A review of Freedom to Speak up and subsequently a new programme has been implemented across the Trust. Hate Crime reporting is now in its pilot phase of delivery. A new multi-disciplinary approach for managing conflict and disruption is being brought together by the HR Directors to create a consistent approach across MFT. A task and finish group is in place chaired by the Director of clinical Governance making the key link of impact on patient safety for poor behaviour.
- c) Continue to and where needed further develop leadership and change capability development for all staff
 - The Greater Manchester Mary Seacole programme, hosted by MFT, launched in May 2018 and 64 staff have successfully completed the programme and a further 100 have either started or registered.
 - A new clinical leadership programme for experienced consultants launched in September 2018, alongside our continuing leadership programme for newly appointed consultants.
 - Training for new first line managers has also been revised under the LEAD brand.
 - Cohort 3 of the MFT Graduate Management Programme is in place with 16 participants
 - Over 50 staff are completing the Chartered Management Degree Programme
 - Launched the Innovators of the Future programme in partnership with MMU
- d) Continue to build quality improvement capability through implementation of the Transformation Strategy
 - We have revised and updated the Quality Improvement and Change training delivered through the AQUA partnership.
- e) Review and establish an appraisal process for MFT including an appraisal quality assessment
 - A new appraisal process for MFT has been designed and will launch in April 2019. We have monitored the quality of appraisal through 2018-19 using the same methodology as in the staff survey.
- f) Continue to assess staff engagement and culture through diagnostics and the quarterly pulse checks
 - The programme of quarterly pulse checks has continued throughout 2018-19.

- g) Develop and implement a high performing team framework
 - The Affina Team journey approach to developing high performing teams has launched. This trains staff as team coaches (64 to date) to work with team leaders to develop their teams, using a highly structured and evidence-based approach.61 teams are currently actively involved.
- h) Developing and promoting an range of opportunities and support for staff on wellbeing including the delivery of Schwartz rounds, and a 24hr employee assistance helpline
 - A 24hr employee assistance helpline and programme is now available to all MFT staff.
 - Schwartz Rounds have continued throughout 2018-19 and launched at the Wythenshawe site in February 2019.
 - The Trust has built into its wellbeing offer the Team MFT running programme including the Manchester 10K and supporting colleague to join team activities such as Park Run and monthly challenges
- i) Establish a MFT Equality & Diversity Strategy
 - This has been developed during to 2018-19 and is scheduled to launch in May 2019
 - The strategy includes a response to the Workforce Race Equality Standard as well as the new Workforce Disability Equality Standard. With a programme developed that will be launch in March 2019 to support more BME managers into senior leadership posts and to improve the staff experience of staff with disabilities
- j) Roll out Diverse panels across MFT and deliver the Trust wide actions plans for the Workforce Race Equality Standard as well as the new Workforce Disability Equality Standard
- k) Continued roll out and embedding of What Matters to Me for staff and patients
 - This has continued throughout 2018-19. It has included What Matters to Me masterclasses and First Impressions training. What Matters to Me has also been incorporated into the revised trust induction and new appraisal.
- Development of MFT Bee Brilliant Quality Event which provides nurses and midwives the opportunity to celebrate good practice and develop improvements in line with the WMTM Patient Experience Programme Themes which include, Positive Communication, Leadership and Culture, Our Staff Matter (health and wellbeing).
 - There is a rolling programme of individually-themed Bee Brilliant Quality Events across MFT.

- m) Development of Culture Survey, as part of the Trust's Accreditation programme, to provide ward/ departmental data for Ward Departmental Managers to identify areas for improvement at team level.
 - The Trust Accreditation programme includes a Culture Survey, allowing for data on staff experience to be available at individual ward level. This complements the staff and pulse survey work.

6.0 Hospital/MCS/Corporate summary

- Reports at Hospital/MCS- level, and for the MLCO, Corporate Departments and R & I, are provided by the SCC for Key Themes only. Historical data is not provided in the report and a direct comparison with the scores for 2017 is not currently available due to the changes in the scoring methodology nationally. Additional question-level data is available through the Quality Health results portal and this will allow for a manual comparison to be made with question-level results from 2017,
- The chart below shows the overall staff engagement score for each Hospital/MCS and for the MLCO, corporate departments and R & I:

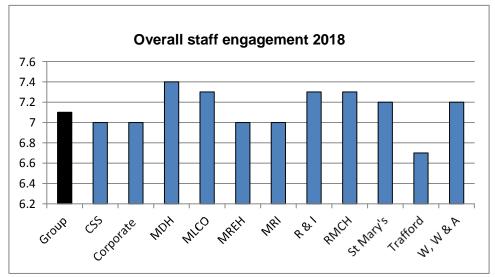


Chart 3: Overall staff engagement scores by Hospital/MCS/Corporate area

- 6.3 Appendix 2 shows the results for each Key Theme by Hospital/MCS and for the MLCO, Corporate and R & I.
- 6.4 Question-level data has been provided to each Hospital/MCS and for the MLCO, corporate departments and R & I, to allow for comparisons to be made against the Group, sector and internal benchmarks.

7.0 Survey free text comments

7.1 Staff are given the opportunity to add unattributed free text comments when they complete the survey. As yet, these comments are not available to MFT. When they are, a thematic analysis will be undertaken to identify key areas of concern, opportunities for improvement and to acknowledge concerns.

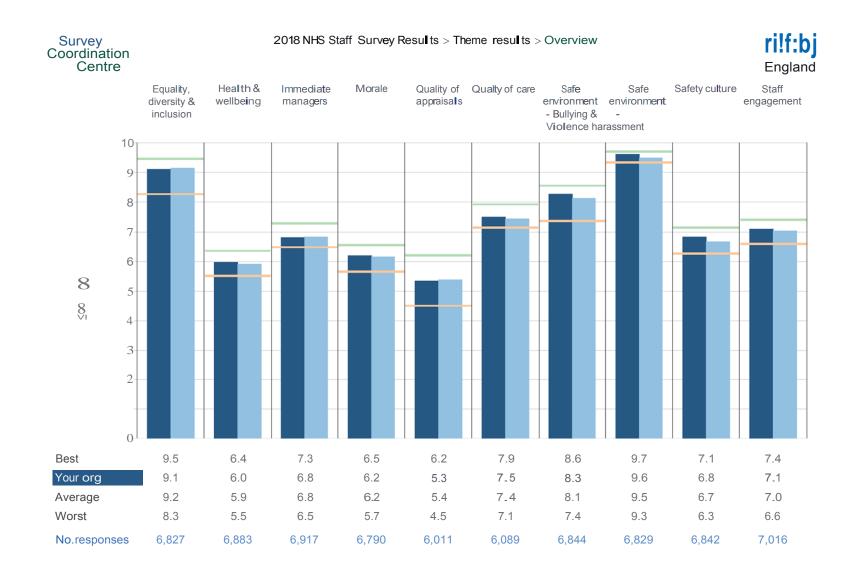
8.0 Actions for 2019/20:

- 8.1 The workforce Group-level actions planned for 2019-20 that will address the priority areas for improvement identified by staff in the survey, and further build on existing strengths are outlined in our Workforce Strategy and Implementation plan, Leadership and Culture Strategy and soon to launched ED&I strategy.
- 8.2 Hospital and MCS specific actions are outlined in the Annual Plans for each and are aligned to the Group plans.
- 8.3 For the 2019 the priority areas for improvement will focus on the key themes below with the aim to achieve above average against our benchmark group:
 - i). **Staff Engagement** particularly supporting staff to implement improvements
 - ii). Quality of Appraisals
 - iii). Quality of Care
 - iv). Immediate Managers
 - v). Health and Well-being
 - vi). Equality, Diversity & Inclusion

9.0 Recommendations

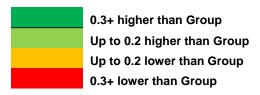
- 9.1 The Board of Directors are requested to note the strengths, improvements and areas for development.
- 9.2 Agree the priority areas for action as set out in section 9 with a mid-year review of progress against these actions to be undertaken by the HR Scrutiny Committee.

Appendix 1: Group Staff Survey Results by Key Theme, including sector comparison



Appendix 2: 2018 Staff Survey Results for Key Themes, by Hospital/MCS/Corporate area

	Equality, Diversity and inclusion	Health and Wellbeing	Immediate managers	Morale	Quality of Appraisal	Quality of Care	Safe environment - Bullying and harassment	Safe environment - Violence	Safety culture	Staff engagement
Group	9.1	6.0	6.8	6.2	5.3	7.5	8.3	9.6	6.8	7.1
CSS	9.2	5.9	6.7	6.2	5.2	7.4	8.4	9.6	6.9	7.0
Corporate	9.2	6.4	6.9	6.1	5.3	7.2	8.9	9.9	6.6	7.0
MDH	9.3	6.5	6.6	6.4	5.9	7.8	8.0	9.9	7.3	7.4
MLCO	9.1	6.0	7.0	6.4	5.5	7.7	8.5	9.7	7.0	7.3
MREH	8.8	5.8	6.6	6.1	5.1	8.0	7.8	9.8	6.9	7.0
MRI	8.7	5.8	6.7	6.0	5.6	7.5	7.8	9.3	6.7	7.0
R&I	9.1	6.1	7.0	6.3	5.4	7.8	8.7	10.0	6.7	7.3
RMCH	9.3	6.0	6.9	6.3	5.4	7.3	8.2	9.7	6.9	7.3
St Mary's	9.4	5.9	6.7	6.3	5.3	7.2	8.4	9.9	7.4	7.2
Trafford	9.0	5.5	6.6	5.9	5.4	7.3	7.9	9.3	6.8	6.7
W, W & A	9.1	6.0	6.9	6.2	5.1	7.7	8.1	9.5	6.7	7.2
Sector	9.2	5.9	6.8	6.2	5.4	7.4	8.1	9.5	6.7	7.0



MANCHESTER UNIVERSITY NHS FOUNDATION TRUST BOARD OF DIRECTORS (PUBLIC)

Report of:	Miss Toli Onon, Joint Group Medical Director		
Paper prepared by:	Mark Lindsay, Assistant Director of Transformation		
Date of paper:	25 th February 2019		
Subject:	Getting it Right First Time (GIRFT)		
Purpose of report:	Indicate which by ✓ Information to Note ✓ Support Accept Resolution Approval Ratify		
Consideration of Risk against Key Priorities:	To share with the Board an update on how GIRFT is being adopted and embraced within MFT, and to provide details of recent and upcoming Clinical Lead visits.		
Recommendations:	The Board of Directors is asked to receive the report and note the progress made with regard to embracing and embedding the GIRFT programme into core service improvement and delivery.		
Contact:	Name: Mark Lindsay Tel: 0161 701 5778		

1. INTRODUCTION

GIRFT is a national programme designed to improve medical care within the NHS by **reducing unwarranted variations**, by **sharing best practice** between trusts, by identifying changes that will help **improve care and patient outcomes**, as well as **delivering efficiencies** such as the reduction of unnecessary procedures and cost savings.

The national programme is made up of a series of **35 medical work streams**, each led by a prominent clinician chosen from the specialty they are reviewing. Each clinician heads a project to compile a data and insight driven report into their specialty, combining publicly available information, including **Hospital Episode Statistics (HES)**, other relevant registry or professional body data, and the results of a **questionnaire** issued to all the trusts being reviewed. The report will look at a wide range of factors, from length of stay to patient mortality, and individual service costs through to overall budgets.

MFT has been recognised as an exemplar site for how it is managing the GIRFT information and using it to drive improvements and a **case study is being written by the regional team**.

2. INTERNAL GOVERNANCE ARRANGEMENTS

The oversight of the GIRFT programme is via the Clinical Advisory Committee (CAC) chaired by the Group Medical Director. The Medical Directors provide oversight within each Hospital / Managed clinical service and the Transformation Team has a role as conduit between internal specialty teams and the national and regional GIRFT teams, leading on reporting to the Clinical Advisory Committee and facilitating specialty visits and other events as appropriate.

3. TRUST VISITS AND PROGRAMME ENGAGEMENT

The programme of specialty reviews began with surgical specialties and had recently transitioned into medical specialties. A number of visits took place in legacy organisations, however since October 2017, even though data packs have been produced based on historic, and therefore legacy organisations, combined specialty visits have successfully taken place (i.e. single meetings per specialty regardless of location). The Trust standard is now that joint visits (e.g. MRI/Wythenshawe) will take place as the norm.

Appendix 1 displays a table illustrating the level of involvement and progress to date against all GIRFT specialties.

The success of the GIRFT programme will ultimately be driven by embedding the process into business as usual. Steps taken to date include:

- Analysis of the programme to extract those with direct financial benefits, to report within 2019/20 hospital annual business planning opportunity packs
- Assessment of overarching (cross-specialty) improvement themes used to support construction of Clinical Standards Groups (CSG's) annual programmes of work.
- Specific Cardiothoracic Surgery and Cardiology work streams adopted by the Heart and Lung CSG.

4. IDENTIFIED BENEFITS TO DATE

Hospitals and Managed Clinical Services are not using the GIRFT information in isolation but GIRFT, along with model hospital data and benchmark data is being used to support the integration agenda and drive improvements. There have been a number of benefits reported to date:

General Surgery	Ambulatory care launched in MRI, 5 day service with consultant input	Reduction in overnight stays for simpler procedures		
Trauma & Orthopaedics	Standardisation of implant purchasing within all sub-specialties	Financial savings in excess of £600k p.a.		
Trauma & Orthopaedics	Low volume procedure standardisation – minimum annual requirement for hip and knee replacements for operating surgeons	Enabled pooling of patients to expedite surgical intervention		
Trauma & Orthopaedics	Operating session times amended to better align to case timings	4 joint replacements per list		
Trauma & Orthopaedics	Fractured neck of femur pathway improvements	Reduction in 30 day mortality to way below national average		
Urology	Lithotripsy pathway improvements	No patients now waiting >4 weeks for surgery		
Gynaecology	Cross-site working and clinical drive to improve pathways	Reduced time to treatment for surgical management of miscarriage		

5. RECOMMENDATIONS

Members of the Board of Directors are asked to accept this report on how GIRFT is being adopted and embraced within MFT with examples of benefits to date.

Specialty Progress as at 25th February 2019

Specialty	Pre-visit Questionnaire Completed	Trust Visit(s) Completed	Post-visit Recommendations Received/Reviewed	National Report Distributed	Data Refresh/Follow- up Visit	Notes
Breast surgery	✓	In progress – linked to regional theme 3 work				
Cardiothoracic surgery	✓	✓	✓	✓		Adopted by Heart and Lung CSG for implementation
Ear, nose and throat	✓	✓	✓			
General surgery	✓	✓	✓	✓		
Obstetrics and gynaecology	✓	✓	✓			
Ophthalmology surgery	✓	✓	✓			
Oral and maxillofacial	✓	✓	✓	✓		
Orthopaedic surgery	✓	✓	✓	✓	✓	
Paediatric surgery	✓	✓	✓			
Spinal surgery	✓	✓	✓	✓		
Urology surgery	✓	✓	✓	✓		
Vascular surgery	✓	✓	✓	✓		
Cardiology	✓	6 th June 2019				
Emergency medicine	✓	✓	✓			
Endocrinology	✓	✓	✓			
Hospital dentistry	✓	14 th March 2019				
Renal Medicine	✓	17 th May 2019				
Imaging and radiology	✓	✓	✓			
Litigation	n/a	n/a Data pack received in 2018 by Legal Department	Reviewed against GIRFT 5-point plan			Awaiting results of internal assessment
Surgical site infection audit	n/a	n/a Data pack received in 2018	✓ Notable lack of (meaningful) data			

Other/Specialty Visits Not Yet Commenced

Specialty	Pre-visit Questionnaire Completed
Plastic surgery and burns	Appointed Clinical Lead: Mr. Ken Dunn – Consultant Plastic and Reconstructive Surgeon at the Wythenshawe Hospital, Manchester University NHS Foundation Trust. He is Director of the Manchester Burns Service and has an honorary appointment to the Royal Manchester Children's Hospital.
Neurology	No trust visit but regional visit hosted by SRFT took place on 8 th Feb 2019 – attended by MFT representative.
Outpatients	Not yet commenced – aligned to NHS Benchmarking for data collection purposes
Acute and general medicine	Not yet commenced
Anaesthesia and perioperative medicine	Not yet commenced
Dermatology	Not yet commenced
Diabetes	Not yet commenced
Gastroenterology	Not yet commenced
Geriatric medicine	Not yet commenced
Mental health	Not yet commenced
Rheumatology	Not yet commenced
Stroke	Not yet commenced
Trauma surgery	Not yet commenced
Intensive and critical care	Not yet commenced
Pathology	Not yet commenced
Medicines optimisation	Not yet commenced
Frailty and brain conditions	Not yet commenced
Policy levers	Not yet commenced
Procurement	Not yet commenced

MANCHESTER UNIVERSITY NHS FOUNDATION TRUST BOARD OF DIRECTORS (PUBLIC)

Report of:	Margot Johnson , Executive Director of Workforce & OD		
Paper prepared by:	Alwyn Hughes, Director of Corporate Services / Trust Secretary		
Date of paper:	March 2019		
Subject:	Board Assurance Framework (March 2019) and Proposed New 2019/20 BAF Format		
Purpose of Report:	Indicate which by ✓ Information to note Support Accept ✓ Ratify ✓		
Consideration of Risk against Key Priorities:	(Impact of report on key priorities and risks to give assurance to the Board that its decisions are effectively delivering the Trust's strategy in a risk aware manner) In the absence of robust and comprehensive BAF, the opportunities for supporting and enhancing organisational governance by using a body of good practice outcomes and evidence will be diluted.		
Recommendations:	 The Board of Directors is asked to accept the latest BAF (March 2019) aligned to the MFT Strategic Aims and Key Objectives for 2018/19 The Board of Directors is asked to ratify the New 2019/20 BAF Format following approval at the Audit Committee on 06.02.19 		
Contact:	Name: Alwyn Hughes, Director of Corporate Services / Trust Secretary Tel: 0161 276 4841		

MANCHESTER UNIVERSITY NHS FOUNDATION TRUST

THE BOARD ASSURANCE FRAMEWORK (March 2019)

1. Background

Performance against the Board Assurance Framework (BAF) is reviewed at every formal Board of Directors via the Intelligent Board metrics. Significant risks to achieving the Trust's key priorities are reviewed and reported on at the Group Risk Management Committee (GRMC) and across other corporate Executive committees, where necessary, appropriate committees dependent on the risk rating.

The Trust Scrutiny Committees, on behalf of the Board of Directors, utilise the BAF to inform and guide their key areas of scrutiny and especially targeted 'deep dives' into areas requiring further assurance.

The full BAF (see **APPENDIX A**) is received and noted at least twice a year by the full Board of Directors whilst the Audit Committee reviews one or two BAF domains at each of its meetings throughout the year.

2. Review of the Strategic Aims

Key Priorities & Risks associated with the following Strategic Aims have been regularly reviewed at MFT Board Scrutiny Committees and the Group Audit Committee during 2018/19:

- To complete the creation of a Single Hospital Service for Manchester/ MFT with minimal disruption whilst ensuring that the planned benefits are realised in a timely manner
- To improve patient safety, clinical quality and outcomes
- To improve the experience of patients, carers and their families
- To achieve financial sustainability
- To develop single services that build on the best from across all our hospitals
- To develop our research portfolio and deliver cutting edge care to patients
- To develop our workforce enabling each member of staff to reach their full potential.

3. Development of the Board Assurance Framework

Following a developmental review of Leadership & Governance arrangements using the Well Led framework during the Summer 2018, a Task & Finish Group consisting of Group Non-Executive Directors and Group Corporate Directors was convened during the Autumn 2018 to refine the format, content and operational effectiveness of the current MFT BAF.

Internal Audit (IA) also completed a review of the current MFT BAF on 21.10.18 and identified areas of good practice alongside areas where further refinements could be considered. IA graded the arrangements currently in place in relation to the MFT BAF as providing the Trust with "significant assurance with minor improvement opportunities."

The proposed changes / refinements to the existing BAF format (see **APPENDIX B**) were presented to, and, approved by the Audit Committee on 06.02.19 and is now recommended to the Board of Directors for ratification and implementation in Q1 2019/20.

4. Recommendation

- 4.1 The Board of Directors is asked to accept the latest BAF (March 2019) aligned to the MFT Strategic Aims and Key Objectives for 2018/19
- 4.2 The Board of Directors is asked to ratify the New 2019/20 BAF Format following approval at the Audit Committee on 06.02.19

APPENDIX A

MANCHESTER UNIVERSITY NHS FOUNDATION TRUST

THE BOARD ASSURANCE FRAMEWORK (March 2019)



Introduction

The Board Assurance Framework is one of the tools that the Trust uses to track progress against the organisation's Strategic Aims. As part of the development of the Board Assurance Framework each financial year, the Key Priorities for the year are identified and the potential risks to achieving these assessed for inclusion on the framework. As such, all risks on the Board Assurance Framework are set out under the Strategic Aims.

The Board Assurance Framework is based on seven key elements:

- Clearly defined Key Priorities for 2018/19 (aligned to the Trust's Strategic Aims)
- Clearly defined principal risks to the key priorities together with an assessment of their potential impact and likelihood.
- Key controls by which these risks can be managed
- Potential and positive assurances that risks are being reasonably managed
- Board reports detailing how risks are being managed and objectives met, together with the identification of gaps in assurances and gaps in controls.
- Risk reduction plans, for each risk, which ensures the delivery of the objectives, control of risk and improvements in assurances.
- A target risk rating

Risk Matrix

The table below demonstrates the Trust's risk matrix that is used within the framework:

Severity	↓		Likelihood	l	
I	1	2	3	4	5
	Rare	Unlikely	Possible	Likely	Almost Certain
1: Low	1	2	3	4	5
	Very Low	Very Low	Very Low	Very Low	Very Low
2: Slight	2	4	6	8	10
	Very Low	Very Low	low	low	Medium
3: Moderate	3	6	9	12	15
	Very Low	Low	Medium	Medium	High
4: Major	4	8	12	16	20
	Very Low	Low	Medium	High	High
5: Catastrophic	5	10	15	20	25
	Very Low	Medium	High	High	High

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				Enabling Strategy				Associated Committee	26	
Principal Risk: 2.1	There is a risk that the time	scale for completing the acquisition and tra		,	Single Hospital S	Service			Board of Directors	
IMGH will becom	ne excessively delayed.			Lead Director				Operational Lead		
					Director Single Hosp	ital Service			Director Single Hospital Service	
Inherent Risk Rating Impact / Likelihood	Consequences	Controls		Current Risk Rating Impact / Likelihood	Gaps in Control	Gaps in Assurance	Poter	ntial Assurance	Positive Assurance	Target Rating Impac / Likelihood
12 3x4	a timely outcome, and the problems currently being experienced by the PAHT services	Agreed GM Programme Plan with multi-ag greater clarity about roles of NHS I and GM Adequate resource identified to support t management of the NMGH acquisition pro SHS Team working closely with existing m	MH&SCP. The programme occess within MFT, and	12 3x4	Resourcing of programme management functions outside MFT has been less well established. The process and arrangements for the negotiations around financial support are not entirely within the control of the Trust.	GMHSCP and NHS I need increase the pace of delivery in order to reali the projected timeline for the dissolution of PAHT. Challenges remain with the responses to the Vendor Due Diligence for Estates particularly the level of assurance on remediation Delays to commencing Acquirer Due Diligence of IM&T also has the potent to influence the overall programme timeline Adequate progress needs to be made in the nation discussions about exceptional funding.	Continue to ri acquisition pri milestones ari structures. Ensure the ad allocated to ti team are used to till team are used to the team are used to finance Work of PAHT Trans	ditional resources ne GMHSCP/NHS I d to best effect. ular "stock take" ween Chief Execs. ing Group (sub-group action Board) to tive management of	Track record and experience gained from the CMFT / UHSM merger and full compliance with GMH&SCP governance arrangement and NHS I Regulatory processes. Development of direct dialogue with NHS I national team, with plans to progress discussions in February. Transaction timeline reviewed by GM PMO (with in put from Acquirers) and revised target Transaction date of 31 March 2020 agreed, subject to satisfactory progress in discussions on funding.	9 3x3
k	Key Actions	Responsibility	W	hen	Monitoring Committ	tee	Planned Out	come	Progress Evalu	ation
project plan and m responsibilities, yo	ed NMGH acquisition milestones sensitive to MFT yet aligned to the PAHT Director Single Hospital Service On-g		going	Board of Director	Clear miles	milestones agreed and tasks/actions in place		Programme management arra functioning well, but Fina (Counterfactual development etc) still likely to be the mo determining pr	nce work stream , funding discussions, ast significant rate-	

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Deineinal Diele 2 T	Thought and with the transfer of the con-	a shout NIMCU comics providing to be a few	ammiasian ana and I an	Enabling Strategy				Associated Committe	ee	
7		s about NMGH service provision taken by C hange the nature of these services and the			Single Hospital	Service			Board of Directors	
			role of Nivigh within	Lead Director				Operational Lead		
the Manchester ne	ealthcare system and the M	ir i service strategy.			Director Single Hosp	oital Service			Director Single Hospital Service	!
Inherent Risk Rating Impact / Likelihood	Consequences	Controls		Current Risk Rating Impact / Likelihood	Gaps in Control	Gaps in Assurance	Poter	ntial Assurance	Positive Assurance	Target Rating Impact / Likelihood
9 3x3	The effect would be potentially to fragment or destabilise services and reduce the potential Single Hospital Service benefits of acquiring NMGH.	MFT's membership of the GMHSCP Transac groups. MFT's involvement in the NM Stra Master Planning group and other subcomn involvement in other GMHSCP forums (e.g MHCC's membership of North East Sector I Stocktake of existing NMGH services that I and Pennine Transaction Operational Grou provide a forum for potential changes to N discussed directly between Chief operatin MFT service strategy development program NMGH services. MFT / MHCC working relationship.	tegy Board, NM nittees. Also, MFT; Theme 3, SPB, PFB). Board. has been carried out, up (PTOG) formed to UMGH services to be g Officers.	6 3x2	SRFT is currently managing services at NMGH and working with some Commissioners to make decisions about service provision on the NMGH site. Decisions about NMGH are not totally within the control of MFT.	Lack of visibility of char being made at service I if these are not communicated at PTOG NM Strategy Board, or through the PAHT Transaction Board Commissioning sub-gro	and PAHT, procommunicate to MFT corpor Increased und NMGH service service familicate ategorisation MFT sighted of PAHT Financia (through dialogate) PAHT Transac Commissionin assessment a changes prop Pat Crowley a conflicted Exe	n process In SRFT proposals for all Recovery Plan or one Board of the Board of t	Agreements that April 2017 should be the baseline for the NMGH services for the purposes of the transaction, subject to PAHT Financial Recovery Planning process. Successful action by MHCC to limit consideration of "alternative options" by North East Sector Commissioners, with this position now being agreed through Commissioning Strategy Sub Group. PTOG now providing route for potential changes to operational services to be discussed.	3x1
		- ""				ļ				
K	ey Actions	Responsibility	W	hen	Monitoring Committ	tee	Planned Out	come	Progress Evalu	ation
routes (NES Board, intelligence and in	itinue to utilise PTOG and Commissioner tes (NES Board, NMSB, etc) to strengther elligence and influence. Build links with GH clinical community and wider	mmissioner o strengthen d links with		going	Board of Director	rs the service	Better information on which to build arguments in the service disaggregation process, and challenge to any proposed services changes at NMGH.			tes Due Diligence, and Financial onal response to the

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Dringing Diele 4.3	Thoro is a risk that the arrest	acad transaction could exact was the constitution	umongst stoff at NIACII	Enabling Strategy					Associated Committe	e		
•		osed transaction could create uncertainty a tention difficulties, particularly if the trans			Single Hospital	Service				Board of Directors		
protracted.		, , , , , , , , , , , , , , , , , , , ,		Lead Director	D' and a C' and a Harry	that constant			Operational Lead			
Inherent Risk Rating Impact / Likelihood	Consequences	Controls		Current Risk Rating Impact / Likelihood	Director Single Hosp Gaps in Control		Assurance	Poten	tial Assurance	Director Single Hospital Service Positive Assurance	Target Rating Impac / Likelihood	
16 4x4	If recruitment and retention difficulties are exacerbated this could mean that MFT would acquire an organisation with significantly worse staff shortages.	MFT and SRFT both recognise the issue and mitigate the risk. As a first step joint recru MFT and NMGH for consultant medical state services has already commenced and will Communications and engagement work wheen ongoing since Project 1 and will cont of Project 2. Partnership arrangements (e.g. staff side) reviewed to take account of NMGH requires	itment activity across Iff in hard-to-fill continue. Ith NMGH staff has inue for the duration are currently being	16 4x4	Greater Manchester Health and Social Care Partnership (GMHSCP) has over-arching responsibility for communications about the dissolution of PAHT, therefore MFT does not have complete control over the content or timing of communications messages. In addition, communications need to be agreed across multiple partners which can cause delays.	Transaction B is not working Development communicatio (eg Frequentl Questions) is	staff (and ces) following pard meetings g effectively. of ons materials y Asked slow. s for engaging eholders are	communication Creation of a transpartnership for unions, MFT a Promotion of attractive place MFT has strengen the NMGH from Clinical Education and the Due Diligence	ri-partite workforce rum with trade and SRFT. NMGH/MFT as an e to work and learn. Igthened its visability site through visits executives and Clinical activities, in addition participation in Team	Completion of the transaction Project Plan to inform communication and engagement activity with NMGH staff. Completion of a transaction communications plan signed-off by all parties. Noting GM lead responsibility, maintain MFT focus on developing comms opportunities with NMGH staff and other stakeholders. Continue to maximise opportunities for collaborative recruitment.	12 4X3	
K	ey Actions	Responsibility	W	hen	Monitoring Commit	tee		Planned Out	come	Progress Evalua	ation	
	r partners in the uence key decisions.	Director Single Hospital Service	Ong	oing.	Board of Directors		Solid information about the transac to NMGH staff and agreed mechanis communication and engagement.		chanisms for	Progress with staff communica continues to be too slow and to		

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Strategic Aim: To improve patient safety, clinical quality and outcomes

			Enabling Strategy			Associated Committee			
'-'		ndard could impact on clinical outcomes and patient e	xperience and affect Lead Director	Hospital Transf	ormation Programme	Oncontinualized	Hospital Boards		
the Trusts reputation (001)	/0/)		Lead Director	Chief On	erating Officer	Operational Lead	Director of Performance		
Inherent Risk Rating Impact / Likelihood	Consequences	Controls	Current Risk Ratin /Likelihoo	z Impact Gans in Control	Gaps in Assurance	Potential Assurance	Positive Assurance	Target Rating Impact / Likelihood	
20 4x5	Clinical Outcomes	.The Accountability Oversight Framework (AOF) .Board Assurance Report .Board Assurance Report .Board of Director receive routine information on op performance, transformation improvements and sy- to gain assurance of patient timely care and safetyGM Urgent Care Board and NHSI oversightManchester Urgent Care Transformation Board and .Operational Dejivery GroupsLHE Operational Pressures Escalation Level reportir teleconferences .GM System Escalation Reporting - Tableau .Daily STREP reportingPatient Flow Boards at MRI and Wythenshawe HospTransformation review of urgent of urgent care at V .MRI Hospitals in October 18, with a further re-audit .Weekly governance assurance arrangements in pla- MCS underperforming against agreed trajectory.	supporting supporting ag and dus substals. Wythenshawe and in February 19.	.Inability to secure professionally qualifiworkforce .Demand levels in excess of planned level. Mobilisation of OPEL response across th economy .Reliance on partners to mobilise winter schemes and increase winter capacity.	Factors which can cause significant and sustained surges in demand	Performance reporting to Board of Directors.	Risk Management Committee. Quality and Performance Scrutiny Committee. Board of Directors	12 3x4	
Risk Reduction Plan									
	Key Actions		When	Monitoring Committe	e	Planned Outcome	Progr	ress Evaluation	
identified from the urgent MRI - Actions in MRI are fo Minors breaches. Wythenshawe - Actions fo Weekly Hospital trajector standard, and recovery in (Weekly assurance meeting All Hospitals providing Caj MICO meeting weekly with agreed targe Lincreased Primary Care St Additional GP RMCH Accessing external support our for a care and DToCs/Lo. Capital upgrade to Wyther through project RED, PED C. Limplementation of GM sta Discharge to Assess. Participation in GM Action	gs in place pacity plans 19/20 h Hospital sites to focus on reducing stranded ts in place. reaming, MRI. GP front door Wythenshawe, rt from ECIST with regards to: Wythenshawe Sr eviews, and MRI LoS/dischare processes nshawe complete, MRI schemes progressing apital scheme at the design phase. andards for patient choice, trusted assessor and	Clinical Divisions / Health System	on-going	Quality & Performance S Board of Directors		Improved Patient Flow / Greater Seasonal resilience	from rank 6 in October to +2.56% higher than GM. Q4 performance remain with the national and re performance of 81.93% i Q4 recovery trajectory a arrangements with the (have been instigated as MFT continues to work v	Improving MFT regional rankin, or rank 2 in December, achieving s challenged which is in line gional position, with MFT n January. nd escalated oversight/ssuranc Group COO and Hospital CEOs	

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				Enabling Strategy				Associated Committee		
Principal Risk: Underachi	evement of the Diagnostic 6 Week stan	dard could impact on clinical outcomes and patier	nt experience, and		Transformation	n Programme		Tran	sformation Programme Board	
affect the Trusts reputatio	on (001701)			Lead Director				Operational Lead		
	_				Chief Opera	ting Officer			Director of Performance	
Inherent Risk Rating Impact / Likelihood	Consequences	Controls		Current Risk Rating Impact /Likelihood Gaps in Control		Gaps in Assurance	P	rotential Assurance	Positive Assurance	Target Rating Impact / Likelihood
16 4x4	Ax4 Clinical Outcomes Patient Access Policy Hospital/MCS operational KPI meetings Recovery trajectories in place for risk tests. Monthly forecasting in place for all sites		ce report provides group	16 4x4	Patient (noice		number Performance reporting to Committee and Board of I		Risk Management Committee. Quality and performance Scrutiny committee. Board of Directors	12 4x3
Risk Reduction Plan										
	Key Actions		1	When	Monitoring Committee		Planned Out	come	Progr	ess Evaluation
capacity to Trafford CCG cc Fenruary 2019. Capital works completed providing additional capac .Paediatric MRI - additiona being secured. .Interim additional waltin	gh the transfer of Adult Endoscopy ommissioned community services from securing JAG accreditation and	Clinical Services	Trajectory to meet 1	% standard in Q3 2018/19	Quality and Performance Scrutiny (Committee	Waiting times o	delivered	with paedaitric endoscop However due to continui with workforce and capa improvement is not yet s December delivery of 2.5 picture of 3.1%. A number of hospitals/N dleivering the 1% standa	ng demand pressures, couple city constraints, the level of sustainable. 17% is better than the nationa

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			Enabling Strategy				Associated Committee		
•	The state of the s	andards could impact on clinical outcomes and patient		Hospital Transform	nation Programme			Hospital Boards	
affect the Trusts reputation	on (001708)		Lead Director	Chief Opera	ting Officer		Operational Lead	rector of Performance	
Inherent Risk Rating Impact / Likelihood	Consequences	Controls	Current Risk Rating Impact / Likelihood	Gaps in Control	Gaps in Assurance		Potential Assurance	Positive Assurance	Target Rating Impact / Likelihood
16 4x4	Accountability Oversight Framework Board Assurance Report Group Cancer Committee, underpinned by Hospital/MCS Cancer Board Patient Access Policy Cancer dashboards in place Group and Hospital PTL meetings and management of patients through the pathway. Executive oversight of PTL at MRI with dedicated Executive Lead RCAs undertaken for all breach patients Clinical Outcomes Harm reviews undertaken for any patient +104 days on a pathway Escalation process in place to ensure timely action of patients along to pathway. GM Cancer Access Policy updated and signed off by NHSI in February Trust Capacity Group receives risk assessment/capacity plans for national cancer campaigns to mitigate demand increases. Trust compliant with the 10 High Impact Actions for Cancer Trust Action plan in place, which has been externally assured by NHSI/GM Partnership		of patients through cutive Lead on a pathway f patients along the 4x4 4HSI in February 18. ity plans for uses. cancer	.Pathway management across multiple TrustsPatient choice .Demand in excess of planned levels .Critical care constraints affecting elective activity . Diagnostic capacity pressures impacts on pathways.	.Adherence to GM developed can pathways .Surges in demand. .Changes to national cancer stand breach allocation.	Performance reporting to Oversight of performance chaired by the COO	Board of Directors. e delivery at the Trust Cancer Committee vrough local Hospital Executives.	Risk Management Committee. Quality and performance committee. Cancer Board	12 3x4
Risk Reduction Plan									
for first appointment, diag Hospital Cancer Boards ar local actions in response t Weekly monitoring/mana +30 days on the PTLs Focusing on the implem practice pathways. i.e. LG CSS focus on pathology re Heightened performance operational oversight and Exceptional meeting of t	agement of individual patients that are ntation and standardisation of best I and Lung eporting <7 days MRI reporting in place from Q4 to support	Hospital Executives, Corporate Performance Team	When Q4 18/19.	Monitoring Committee Cancer Committee		Planned Out Delivery of Cance		MFT has strong perform national access standard against the cancer 62 Da MRI Hospital and SMH, WTWA. The Trust repor standard for Q2. Trust in national and regional pounerperforming against An exceptional meeting took place in January to review the cancer path. NB. national changes to and breaches is likely to	of the Trust Cancer Committee bring clinical teams together to vays and best practice. the reallocation of treatment impact on provider espite no real change to

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			Ena	abling Strategy					Associated Committee		
Delevieral Dielev Harde	and the Defending Texts of the Control of the Contr	10 male standard and discount and disks 1		ioning ou alegy	Performance	Management			Associated Committee	Quality & Performance Scrutiny	
•	vement of the Referral To Treatment 1 Trusts reputation (Risk 001493)	L8 week standard could impact on clinical outcomes a		d Director					Operational Lead		
experience, and arrect the	Transcription (man 002-30)				Chief Opera	ating Officer			operational beau	Director of Performance	
Inherent Risk Rating Impact / Likelihood	Consequences	Controls		Current Risk Rating Impact / Likelihood	Gaps in Control	Gaps in A	ssurance	Po	otential Assurance	Positive Assurance	Target Rating Impact / Likelihood
20 5x4	Clinical Outcomes	Governance and Oversight provided by Accountabi Framework, Board Assurance Framework and exception reporti Patient Access Policy Weekly RTT Task Force in place chaired by Deputy Informatics, with supporting action plan and comm place, PMO approach established to manage 52+weeks a non compliant PAS Hospital Boards and local KPI meetings to manage capacity risks. Capacity and Demand planning in progress 19/20 Hospital Data Quality Audits continue, with planne lists. RTT Trajectories in place for all Hospitals/MCS	ting. COO and .Director of issioner support in and tactical solution to performance and	20 5x4	.Commissioner decisions around alternate providers .Non compliant RTT PAS system. .Outsourcing capacity and capability of additional capacity.	Robustness and quality alternatives	ty of commissioned	Performance reporting to Trust Performance and Del		Risk Management Committee. Quality and performance Scrutiny Committee.	16 4x4
	Key Actions		When	1	Monitoring Committee			Planned Outc	come	Progr	ess Evaluation
COO and Chief Informatics .RTT PMO approach establis .Planned upgrade of PAS to .Additional validation to .Monthly data quality audit .Delivery of Hospital transf .Additional endoscopy caps units from February 19Monies available to comm until 1st April 19ERS roll out, transparency v .Hospital Site PTL meetings management of waiting st .Standard Operating Policie .Participation in GM master	shed from September o take place in Q1. sin place supporting Hospital teams to are on-going. ormation and capacity plans. acity secured in community mobile dission private capacity outsourcing of polling range s continue to ensure the effective mes.	Hospital Sites	On-goil	ng	Quality & Performance Scru	ttiny	Ac	tivity Levels Delivered and \	Waiting times improve	reflecting tactical action and reflects the nationa (latest reported). The Trust has seen an in the national focus for 20 list size in March 19 com Trust is taking additional Commissioners on secur demand management Oxford Road Campus ha	nce of 87.75% in December staken for closed pathways, position of, 87.3% November crease in the RTT waiting list, 18/19 is to maintain the waiting pared to the previous year. The action in Q4, working with ing additional activity and sachieved the trajectory of 0 meber. Wythenshawe Hospita omplex DIEP patients in

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				Enabling Strategy					Associated Committee			
		ng then this may indicate poor quality outcomes and	will impact negatively on		Mor	tality Review Strate	egy			Mortality Review Group		
organisational reputation	1 (2848C)			Lead Director					Operational Lead			
						Medical Directors			Associate Me	edical Director / Director of Clinic	al Governance	
Inherent Risk Rating Impact / Likelihood	Consequences	Controls		Current Risk Rating Impact / Likelihood	Gaps in Control	Gaps in	Assurance	Potential Assuranc	ce	Positive Assurance	Target Rating Impact / Likelihood	
20 4x5	Poor patient outcomes Reputational impact Associated business continuity	utational impact Mortality Review Groups in place		12 4x3	Coding inaccuracies Adherence to record keeping standards Gaps in compliance with new National guidance	Lack of confidence coding informatio	e in accuracy of on	Intelligent Board Framework Mortality dashboard Benchmarking using NHSIC data Further clinical audits on pathways Health Education North West visit data Internal Audit Central Portal GMC survey data Monthly CQC feedback Full evaluation of Leadership schemes AOF		Aqua Regional Report on Mortality Current Group SHMI and HSMR ≤100	4 2x2	
	Key Actions	Responsibility	Wh	en	Monitoring Committee			Planned Outcome		Progress Eval	luation	
Governance Team the Inf the quality of the patient See risk MFT/000748 for d Work underway to meet t guidance. Standardisation of approx structured judgement rev Establishment of a separa with a recognised Learnin	letailed action. the requirements of the new National ach across the Group - use of the view ate review panel for deaths of patinets	Rachel Jenner / Nicky Anders- Associate Medical Directors Sarah Corcoran - Director of Clinical Governance Alison Daily - Director of Informatics Dave Pearson - Chief of Staff	20	19	Quality and Safety Committ	ee		SHMI<100 H5MR<100		SHMI ≤1 HSMR ≤1 Learing Disability Deaths	00	

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			Enabling Strategy			Associated Committee	ed Committee HR Scrutiny Committee				
Principal Risk to Key Priorit	ty: Failure to deliver the Medical Workf	orce Projects	Lead Director			Aedical Dire	ectors		Operational Lead	Dave Pearson/Claire Macconnell	
Inherent Risk Rating Impact / Likelihood	Consequences	Controls	Current Risk Rating Impact / Likelihood	Gaps in			Gaps in Assurance	Potential Assuran	ce	Positive Assurance	Target Rating Impact / Likelihood
12 4x3	Failure to deliver the Medical Workforce projects could lead to patient safety risks associated with inability to fill medical shifts, loss of control of agency and internal locum spend, and impact on Turnaround		12 4x3	Consistency in appi Divisions Consistency in appi Consistency in appi and national level (Different levels of displayed by Hospi Consistency arounc Workforce process Leave, Agency app Differing approach John Consistency appi Differing approach and reduction of lo spend across Hospi Gaps in the workfor recorded and moni Divisions, and lack effectively manage workforce informat No prompts in the record - EPR would Transition to new has a processing the consistency of the Management Struc dissolution of MWH	engagement cals/ Divisions) ley Medical es (e.g. Annual oval process) es to management crum and agency cals/ Divisions rece information tored by Hospitals/ if tools to available ion paper patient resolve this (7DS) osspital	cascaded a Hospitals/ Manageme Robustnes ensuing re Difficult to Medical W Turnaroun	Director of Workforce and OD HR Scrutiny Committee progress reports ordiforce projects on a will cease to exist in its mat Regular updates to Joint Group Medical Director and Group Director of Workforce and OD HR Scrutiny Committee progress reports NHSE Monitoring Reports Turnaround Control Group d a will cease to exist in its		Steady progress to 100% Consultant Job Plans available via Job Planning tool and evidence of annual review Reducing Locum/ Agency Spend Visible improvement in each 70S Self Assessment Survey cycle (currently Spring) Tangible progress/ completion against recommendations set out in the MIAA Audit of Locum and Agency Staff	6 3x2	
Risk Reduction Plan	Key Act	ions	Responsibility	When	Monitoring Com			Planned Outcome		Progress Update	
Provide training (Job Plann	ing Tool; Team Job Planning)		Alison Wake, Ash Sukthankar	Q1	rom August and Oct	ODET BAF L	All Consultant Job Plans are Divisions are engaged in Te	e input to the Job Plan tool; and approved to the Job Planning; and can use reports prorous provements for the next Job planning of the next Job p		94% of consultants at Oxford Road a job plan or majority of those outstanding being new starte A number of Team Job Plan training sessions hat the Oxford Road campus; similar sessions have Wythenshawe sites, to be arranged. Following the merger of hospitals there were to systems at the legacy hospitals. A single system of the legacy hospitals. A single system of the legacy hospitals there were to plans for MFT will be on a single platform at over 19/20.	rs to MFT. we been successfully run on now been offered to wo electrnic job planning n has been chosen so that all
Provide regular job plan sta	atus reports to Divisions		Cameron Chandler	On-going			Divisions are well-informed	d regarding the progress of input and appr	oval of Job Plans	Weekly reports are sent to ORC Hospital /MCS I Directors with the overall status of job plan pro individual clinician in their Hospital / MCS. This once the move to the new platform is complete	gress and the status of each process will be reaplced
Coordinate MIAA audit of precommendations from thi		and work with Divisions to standardise processes and implement	MVP Team	Q2/3				ency spend following the introduction of i of good practice Trust-wide	mproved processes	MIAA Report and recommendations have been actions are being managed accordingly in new lectronic system is being introduced across Tr bookings are electronic. Suite of reports being agency action plans. A new audit has also been internal Audit teams or that progress can be ass	nospital structures. New ust so that all medical agency generated to help manage commsioned via the Trust
7DS Autumn Survey (Septe	mber)		Divisions, supported by Cameron Chandler	Q2	- CEO Forum - HR Scrutiny Comn - Turnaround Contr - Quality and Perfo Scrutiny Committe	ol Group rmance e	Improvement in Trust-wide	e and individual Division results from the s	Spring Survey	A self-assessment for Standard 2 took place for admissions during the period 14 – 20 Novembe predominantly undertaken prospectively with specialties not sufficiently included in the origi were audited in total, representing 57% of the compared to 440 admissions audited during the Failures underwent a re-audit process to valida dropped from 50% to 81% and analysis on the a taking place.	r 2018. This was a retrospective audit of nal sample. 707 admissions total emergency admissions, last survey (April 2018). te the data. Compliance has
- Demonstrations of produc	ns (e.g. procurement, costs, SHS)	stering:	MWP Team	Q2	- Board of Directors - GMB - Operational Work Committee			eveloped to support the introduction of a iderstanding of the medical workforce, en ce		Business Case Approved 26.02.18. Work has cor Allocate to the Oxford Road Campus for the job modules. These are currently in place in Wythe undertaken to align the job planning language.	planning and medic rostering nshawe . Work is being
Work with Divisions to beg	in the next cycle of Job Planning; and mon	oitor progress	MWP Team	Q2/3			Divisions use Team Job Plan close of 2018/19	nning to update existing Job Plans and app	prove all Job Plans by	Hospitals/ Divisions have been sent generic Winational job planning guidance as part of their for Medical Workforce. These milestones have individual hospital medical workforce boards for	furnaround Opportunity Pack now been transferred to the
Support Divisions to identi	fy persistent gaps in Junior Doctor Posts		MWP Team	Q3				stand any recurrent or persistent gaps in s hese gaps (e.g. re-modelling, making post		Hospitals are now managing this workstream vi workforce boards. The Group Medical Education in application for Tier's employment status for will allow the development of Group wide medical status for the development of Group wide medical status for the status f	n team have been successful international doctors which
Work with Divisions to esta	ablish Local Consistency Panels for Job Plar	ns	MWP Team	Q3			Each Division has a Local Co mediate any disputed job p	insistency Panel that is able to resolve dis ilans	crepancies and locally	All hospitals are in the process of setting up co their medical workforce boards	nsistency panels as part of
Create Transition/ Handove	er Pack for Hospitals/ Divisions		MWP Team	Q4			clarity regarding the escala	II positioned to pick up the Medical Work tion and Group assurance routes		Completed 27.02.18	
Handover meeting with the Medical Workforce Workstream Executive Sponsors All Hospitals/ Divisions; MWP Team Q4					e how they will pick up the Medical Workf Inces to the Group Executive Sponsors of t		Completed 27.02.18				

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			Enabling Strategy				Associated Committee		
Principal Risk: If appropri may not be safeguarded f		re not in place then Children and Adults at risk of abuse or neglect	Lead Director	Safe	guarding annual plan		Operational Lead	Safeguarding Committee	
may not be safeguarded i	rom narm		Lead Director		Chief Nurse		Operational Lead	Group Deputy Chief Nurse	
Inherent Risk Rating Impact / Likelihood	Consequences	Controls	Current Risk Rating Impact / Likelihood	Gaps in Control	Gaps in Assurance	Potential Assuran	nce	Positive Assurance	Target Rating Impact / Likelihood
15 5x3	Adults and children at risk of abuse or neglect may come to harm	1. Safeguarding Governance Structures in place. 2. Safeguarding policies and procedures. 3. Safeguarding Teams actively support staff. 4. Safeguarding Teams actively support staff. 4. Safeguarding Teams actively support staff. 4. Safeguarding Lead Director oversees delivery and monitoring of annual safeguarding work programme and Assistant Chief Nurse for Safeguarding post in establishment. 5. Directors of Nursing/Midwifery/Healthcare Professionals accountable for safeguarding within each hospital/MCS/MLCO. 4. Medical Safeguarding Leads identifed for all hospitals/MCS/MLCO. 6. Named Doctors and Named Nurses in place to provide professional support and advice. 7. Senior representation at MSCB and MSAB and underpinning Leadership/Cxecutive Groups to support statutory duty to cooperate. 8. Safeguarding adults and children's training programme in place and updated yearly as per intercollegiate guidance to ensure up to date and relevant information is contained and staff have contemporary safeguarding information to support practice, and learning from SCRs/SARs/DHRs disseminated through safeguarding leads. 9. Safeguarding Supervision in place and monitored. 10. Learning Disability flag in place to alert LD Specialist Nurse to review patient (ORC). 11. Hospital/MCS safeguarding assurance processes in place to assess compiliance with CCC requirements. 12. Incident reporting of non attendance by Trust staff at statutory child protection meetings in place. 13. Reports provided to statutory meetings if staff are unable to attend. 14. Policies contain the most up to date information and guidance for the Trust to follow to ensure patients and clients at risk of abuse and neglect are protected. 15. Child Protection Information Sharing System (CP-IS) in place in Paediatric Ep. Eye and Dental emergency Departments, Wythenshawe Ep. MRI Eb and walk in centre and Gynaecological urgent care and ready to go live in Trafford UCC to a left Local Authorities to a child's Eb attendance. Implementation of CP-IS progressing for MREH Em	10 5x2	1. Delays in Best Interest assessment and DoLS authorisation by Local Authority due to insufficient capacity to respond to high number of DoLS applications. 2. Inconsistent quality of MCA assessment and DoLS applications. 3. Not all hospitals achieve full compliance with required training attendance. 4. Limited LD specialist nurse capacity, no provision for WTWA and no provision to cover leave. 5. Limited MH Specialist capacity	1.Inconsistent compliance with training requirments 2.Invitations to case conferences and strategy meetings are not received at a single point therefore there is no single monitoring system for the Trust. 3. Prevent training compliance below target.	 Annual Audit Programme Outcomes. External Review (Ofsted/CQC inspecti 	ion, Section 11 Audit, CCC n) endance records	1. Annual Safeguarding Report to Board of Directors. 2. Hospital/Managed Clincal Service annual Safeguarding Work Programme, monitored by hospital/MCS safeguarding groups and repored to Safeguarding Committee chaired by Chief Nurse. 3. Hospital Management Team Safeguarding Assurance meetings (re: compliance with CQC regulations) with Group Deputy Chief Nurse, Sassistant Chief Nurse (Safeguarding) and NED with safeguarding Committee. 4. Completion of SCR actions - reported to the Safeguarding Committee. 5. Local Safeguarding Children's Board Section 11 audit - reported to the Safeguarding Committee. 6. Submission of MSAB Annual Assurance statement and supporting evidence.	8 4x2
Risk Reduction Plan									
	Actions	Responsibility Wh	en	Monitoring Committee	Planned Outcome		I	Progress Evaluation	
Deliver annual safeguardi		Head of Safeguarding 31/03,		Safeguarding Committee		Committee and sub-groups with membe 2. Safeguarding PTIP completed to integ 3. 2018/19 Annual safeguarding work pro- 4. Single Prevent training programme im 5. 2018/19 Safeguarding Assurance proce safeguarding work plans. 6. DoLS point prevalence study conducte in Best Interest assessment and DoLS au process, the Mental Capacity (Amendme parliamentary processes; it is scheduled 7. Positive section 11 Peer review meeti 8. Adult annual assurance statement con 9. CQC review of safeguarding children a highlighting many areas of good practice continues to work with partners on the c 10. Governance structure established for administration capacity progressing. MH disturbed behaviour due to mental heal identified across clinical areas. 11. Self assessment completed against N devised. 12. New Assistant Chief Nurse (Safeguar)	a by Chief Nurse, establis- ership from hospitals/MC rate policies, training and orgramme progressing, plemented across MFT. sess completed with all ho ed in Q2 and actions ident thorisation. Following or ent) Bill was introduced to to return to the House o ng held with MSCB. npleted and submitted to to return to the House o ng held with MSCB. npleted and submitted to the Chief of the Mil-A thouse of the Mil-A th conditions. Ligature ris this Learning Disability Ir ding) appointed. training stipulated by th	hed and meeting quarterly. Sub-Group structure ra S/MLCO and corporate services meeting regularly, d practice across MFT. sspital/MCS/MLCO management teams and outcom tified to ensure DoLS applications are made approp from the Law Commission's recommendations to the House of Lords on 3 July 2018 and has been pi f Lords on 26 February for consideration of Commo	nes will inform annual priately. MSAB aware of delays make changes to the DoLS rogessing through ns amendments. ived in January 2018, afeguarding Committee. MFT se to legislative changes. and expansion of MHA titlents who experience ental Health Champions being June 2018) and LD workplan

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			Enabling Strategy					Associated Committee		
		dwifery workforce to support evidence based nursing and orkforce supply deficit, the quality and safety of care may be	,o,	Nursing and	Midwifery Retent	ion Strategy and Recruitment Work Pro	ogramme		fery& AHP Professional Board and Human Resource	es Scrutiny Committee
compromised	auc to national realising una matther y ne	or and the quality and surely or care may be	Lead Director	Traising and	- Industrial victoria				Teryarum Professional Sound and Hamair Resource	
			Lead Director			Chief Nurse		Operational Lead	Corporate Director of Nursing	
Inherent Risk Rating Impact / Likelihood	Consequences	Controls	Current Risk Rating Impact / Likelihood	Gaps in	Control	Gaps in Assurance	Potential Assura	nce	Positive Assurance	Target Rating Impact / Likelihood
16 4x4	Compromised care and patient experience. Poor retention of nursing and midwifery staff.	I. Nursing, Midwifery and AHP Professional Board, Clinical Risk Management Committee and HR Scrutiny committee monitor controls in place 2. Domestic recruitment 'Proud to Care' campaign continues to attract applicants. 3. Candidate engagement processes established to maintain candidate interest in role from application to commencing in post. 4. Regular reports from recruitment management system to identify delays in process and enable actions to be taken. 5. Programme of international recruitment from EU, India and UAE is in place 6. Nursing and Midwifery retention strategy 7. Monthly ESR reports established to monitor turnover and new starter activity 8. Acuity and dependency monitoring undertaken in all areas where validated tool is available 9. Developed reporting mechanism from e rostering and safe care system to enable effective management of resource in line with patient acuity 10. Implemented revised nursing and midwifery workforce reporting processes aligned with finance and workforce planning data 11. Board support to recruit to turnover for band 5 and band 2 roles within the Trust 12. Analysis of integrated governance information such as complaints and incidents against staffing levels	9 3x3	Current recruitm provides limited as values and behavio Use of E roster ar time still being emidinical areas. Brexit and regula English language reled to a market of EU nurse in the UK which has supply.	sessment for urs and safe care in real bedded within all tory changes to quirements have cline in the es applying to work	Ability to reduce number of vacancies against the national workforce supply issues in terms of qualified nurses and midwives.	of both nurses and midwives 2. Unify data reported from Health Rost planned and actual staffing data 4. Regular reports from recruitment maidentify delays in process and enable at 6. Reduced turnover and improved rete 6. Time to fill reporting by recruitment continuous improvement cycle 7. Reduced overall qualified vacancy lesstaff nurse (band 5 roles) since August 2	er to ensure accuracy of nagement system to ctions to be taken internate in band 5 roles. phase to support wels and vacancy levels of 2018 deffectively by all wards emented in all areas to appropriate use of	1. Bi annual Safer Staffing reports to Board of Directors. 2. Nursing and Midwfery vacancies and turnover reported agaisnt Hospital/MCS AOF KPI's 3. Reports to Group Management Board, HR Scrutiny Committee, Professional Board, Risk Management Committee. 4. Establishments reviewed as part of annual budget setting process or when there are any significant changes in service or patient cohort. 5. Acuity and dependency monitoring undertaken in all areas where a validated tool is available. 6. Recruitment & Retention Strategy to be developed in partnership with HR and through trust wide engagement to reflect needs of new organisation 7. The Trust is part of GM pilot for trainee nursing associate roles.	6 2x3
Monthly						WOULTOIN				
	Key Act	tions	Responsi	bility	When	g Committe		Pi	rogress Evaluation	
	d in Trust Risk Management Report (risk 41 idwifery recruitment plans and retention s	Nursing and Midwi Developme	,	Sep-19	Nursing, Midwifer y and AHP Professio nal Board	Trust wide recruitment events across th Recruitment and retention schemes his predicted that the vacancy rate will ir 181 nurses and midwives are progressir following graduation in September 2011 Over the last 12 months the annual Trus 13.2% (Shelford average 13.8%). The bathe first group of 76 Nursing Associates Quality Impact Assessment (QIA) has be risk associated with introducing a new of There are 132 trainee Nursing Associate trainees each year. The Trust continues to source nurses fron nurses recruited through the Trust's owe since April 2018 with a further 75 nurses Monthly SKYPE recruitment also takes programme of work to be introduced in	ne Trust including specific ve resulted in reduction if vol.2- who get brought recruitment change through recruitment change the properties of the propertie	In vacancy rate for band 5 roles from 18.7% (August. inist awalting staff to complete programmes of trailecks. 50% of these are student nurses and midwiver g and midwifery has improved. In January 2019 the ewry turnover rate was 16.4% (national average 20.2 behuary and May 2019 and all have secured a substrate in which the Nursing Associates have been empt to cohort due to qualify in April 2020. The Trust will in ght targeted overseas recruitment campaigns. The tign is 281 since December 2015. A total of 125 nursi me 2019. In India and UAE. This programme of work will contursing establishment staffing reviews through the tis and MCS Directors of Nursing and Human Resour ry retention.	2018) to 14.4% (January 19). It ning, so who will commence in post rolling turnover rate was 6%) so with the position in the Trust. A loyed to mitigate against any continue to recruit 120 otal number of International as have commenced in post inue in 2019/20.	

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Principal Risk: If the Group	n fails to demonstrate and	evidence high quality standards consistently in the	Enabling Strategy				Associated Committee			
		n the organsation may fail to achieve appropriate		Quality and Safety Strategy / OD&T Strate	egy / Transformation S	Strategy	Qu	ality and Safety Committee		
ratings from regulatory bo		, , , , , , , , , , , , , , , , , , ,	Lead Director				Operational Lead			
		T		Medical Director / Chi	ief Nurse		Dir	Director of Clinical Governance		
Inherent Risk Rating Impact / Likelihood	Consequences	Controls	Current Risk Rating Impact / Likelihood	Gaps in Control	Gaps in Assura	ince i	Potential Assurance	Positive Assurance	Target Rating Impact / Likelihood	
16 4x4	Reputational impact Associated business continuity	SHINE Oversight Group Executive Leadership Regulatory Engagement Meetings Organisational Governance Structure Self Assessment Programme Organisational self assessment Policies & Procedures Pathways Values & behaviours Ward accreditation programme	16 4x4	Self assessment has proven to be unreliable.	CQC Comprehensive Inspection Report n months old Well-led assessmen undertaken Use of resources ass not yet undertaken	cQC Insight Report - curre Board of Directors Reports Internal / External Audit Patient and Staff surveys External Visit Data CQC internal monitoring CQC relationship meeting	ork ntly no overall rating available s	CQC Comprehensive Inspection Report Nov 15 and January 16 Quality Review reports 2016 Deanery and GMC training survey	9 3x3	
Risk Reduction Plan Key A	ctions	Responsibility	When	Monitoring Committee		Planne	ed Outcome	Prog	ress Evaluation	
Governance arrangements Report reciept Report response		Sarah Corcoran	Feb-19	Quality and Safety Commit	tee l	Movement to a CQC rating of 'outstar Compliance / appropriate ratings acro		structures to ensure the evidence based safe car requirements can be m A comprehensive inspe draft report recieved.	et. ction has been undertaken and a ecked for factual accuracy and	

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Principal Rick: If nations	are is not delivered to a hig	h level of safety and quality patients could be	Enabling Strategy			Associated Committee				
		I fail to meet regualtory standards and reputation		Quality and Safety Strategy / OD&T Strate	gy / Transformation Strategy		lity and Safety Committee			
would suffer.			Lead Director	Medical Director / Ch	iof Nursa	Operational Lead	ctor of Clinical Governance			
				Wedical Director / Cir	lei Nuise	Direc	ctor or crimical dovernance			
Inherent Risk Rating Impact / Likelihood	Consequences	Controls	Current Risk Rating Impact / Likelihood	Gaps in Control	Gaps in Assurance	Potential Assurance	Positive Assurance	Target Rating Impact / Likelihood		
15 3x5	Poor patient outcomes Poor staff experience Failure to meet regulatory standards on quality and safety Reputational impact Associated business continuity	Organisational Clinical Governance Structure - including specialist functions such as Infection Control, VTE and EPR Board Accountability Oversight Framework Organisational self assessment Education and Training Integrated Governance System Policies & Procedures Pathways Values & behaviours Ward accreditation programme	9 3x3	Self assessment has proven to be unreliable.	CQC Comprehensive Inspection Report now >12 months old	Board Assurance Report Accountability Oversight Framework Board of Directors Reports Internal Audit Patient and Staff surveys External Visit Data Internal Quality Review Reports CQC internal monitoring / Insight Reports IQP data Consultant metrics Clinical Audit Data - local and National Peer Review Processes	CQC Comprehensive Inspection Reports Nov 15 and Jan 16 in legacy organisation Quality Review reports 2016 in CMFT Legacy organisation Deanery and GMC training survey CQC Insight Reports	9 3x3		
Risk Reduction Plan		I		I						
Kev	Actions	Responsibility	When	Monitoring Committee		Planned Outcome	Progress Evalu	ation		
,		,								
Comprehensive programm communication of diagnos results (Risk MFT/001701)	stic and screening test	Sarah Corcoran/Gill Bell Sarah Corcoran								
Comprehensive programs	ne of work on never events			Informatics Strategy Boar	d			√		
(Risk MFT/001671)				omada stategy boar	-					
Camanahani i	and the second s	Andy Dodgeson / Julie Cawthorne		Infection Control Committ	ee					
Comprehenisive programs infection control standard				Medicines management Comr	nittee					
		Sarah Corcoran / Gill Bell								
Comprehensive programm management and quality of MFT/000359)			Risk Register for detail	Informatics Strategy Boar	d	10% reduction in harm	See risk register			
Comprehensive programn	ne of work on Medicines	Charlotte Skitteral		Quality and Safety Commit	tee					
Management and Security				WTWA Quality and Safety Com	mittee					
	ne of work on Orthopaedic			Saint Mary's Quality and Safety Co	ommittee					
Services Review (Risk MFT	/0018/3)	Mandy Bailey / Richard Montague								
Comprehensive programn										
transport (Risk MFT/00023	36)	Karen Connolley								
		I l								

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			Enabling Strategy				Associated Committee		
	and Management of Patient Records						0	Group Informatics Strategy Board	
Risks 5045C/MFT/000359/	5300U		Lead Director		Groun	o Chief Finance Officer	Operational Lead	Group Chief Informatics Officer	
Inherent Risk Rating Impact / Likelihood	Consequences	Controls	Current Risk Rating Impact / Likelihood	Gaps i	n Control	Gaps in Assurance	Potential Assurance	Positive Assurance	Target Rating Impact / Likelihood
16 4x4	quality data. Inadequate assurance on quality of care. Financial and reputational damage	Best Practice Standards for Records Management in place &		Best Practice Records Management Standards not followed Full KPI suite not y operational practi Full EPR not in pla	ret embedded into ce	Accuracte tracking of the location of the case note.	Accurate monitoring and identifying issues in place and reporting to the Group Information Governance Board.	Health Records Improvement Programme in place and funded reporting to formal Group Informatics Governance Board.	6 Зх2
Risk Reduction Plan	Key Ac	tions	Responsil	hiliba	When	I	Monitoring Committee	Planned Outcome	Progress Evaluation
Continued tactical develo Ongoing implementation Programme. Further Busi Patient Records campaign Work programme comme Deployment of scanners t	nificant progress made on a range of Actions completed 2017/18. Itinued tactical development of EPR in place to for 2018 -2020 and procurement and full implementation of new EPR solution. gioing implementation of best practice standards for records management implemented through Health Records Improvement gramme. Further Business Case approved to facilitate the turning of the whole library to Terminal Digit Filing. ient Records campaign on what is a patient record and promoting the use of the electronic systems has commenced. fix programme commenced to scan loose filing and surface the images in Chameleon. slowment of scanners to improve tracking of case notes is planned over the next month. namenced review of the impact to patient experience when the case note is missing and evidence of harm.		Director of Digit	·	On-going		Performance Indicators on availability are monitored at the Group mance Board which is chaired by the Group CIO)	Best Practice Health Records Standards in place.	9

			Enabling Strategy					Associated Committee				
Principal Risk: Cyber Secu	rity Risk - Trust IT								Group Informatics Strategy Board			
Risk: MFT/000363			Lead Director					Operational Lead				
					Group	Chief Informatics Officer	formatics Officer Group Chief Informatics Officer					
Inherent Risk Rating Impact / Likelihood	Consequences	Controls	Current Risk Rating Impact / Likelihood	Gaps in	Control	Gaps in Assurance	Potential Assu	irance	Positive Assurance	Target Rating Impact / Likelihood		
15 5x3	If there are malicious attacks to IT system, vulnerabilities could compromise or disable access to systems and or data. Delivery of patient care could be affected by loss of access to systems and/or data leading to patient harm and patient experience adversely impacted (e.g. wait times increased) as well as Financial & reputational damage.	Appropriate Controls are in place to manage the threat of cyber attack and other IT vulnerabilities and security threats.	15 5x3		n control & mitigate	Emerging Cyber Risk may mean gap in assurance through non-availbility of specialist knowledge at point of risk.	best practice in addressing cyber thre		All agreed actions carried out in line with approved plan timescales.	12 4x3		
Risk Reduction Plan	Key Act	tions	Responsib	bility	When		Monitoring Committee		Planned Outcome	Progress Evaluation		
	ement in key IT infrastructure and raising or impact of cyber risk. Additional improvemen	rganisation understanding through appropriate guidance, to ents have been carried out and Cyber Essentials pluss action plan	Group Chief Inforr		on -going	Gr	roup Informatics Strategy Board		Minimise risk to the Trust.			

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			Enabling Strate	ву			Associated Committee		
Principal Risk:	If we do not comply with appropriate buildin	g regulations or maintenance requirements there is a risk to the criti	al	Safe operation o	f the site infrastructure		CEO F	orum	
infrastructure o	f the hospitals that could result in harm to st	aff, patients or the public	Lead Director				Operational Lead		
				Chief Op	perating Officer		Group Director of I	Estates & Facilities	
Inherent Risk Rating Impact / Likelihood	Consequences	Controls	Current Risk Rating Impact Likelihood		Gaps in Assurance		Potential Assurance	Positive Assurance	Target Rating Impact / Likelihood
	Loss of operational area(s) and potential	Detailed business continuity plans to mitigate the impact of any fail Multiple redundancy and layered systems to prevent the escalation issue (eg fire alarms; fire doors and sprinkler system). Agreed maintenance regimes to ensure the infrastructure is maintai the required level External reviews of systems and processes to highlight gaps and req	15 ed to 3x5	Not all maintenance regimes have been adhered to and not all infrastructure schematics accurately represent the 'as built' estate Some controls are reactionary, based on minimising impact should an issue occur	Time taken to complete external reviews and surveys &	support that adequa	audit reports to reduce level of unquantified risk and ite controls are in place. sk as developed through Trust and independent experts uacy of the controls	Ongoing certification of actions completed by the team undertaking the remedial actions reducing the number of outstanding defects Focus remains on key clinical areas for remedial actions	
Risk Reduction I	Plan	_							
	Key Actions	Responsibility	When	Monitoring Committee		Plan	nned Outcome	Progress Evalu	ation
	ngoing survey works across all sites medial works across the sites	Director of Estates & Facilities	Jun-19	CEO Forum	Survey work completed & n	emediation carried or	ut	Survey and remediation work exception of electrical infrastru Road site. Further work ongoin Sodexo to address this	icture on the Oxford

				Enabling Strategy Associated Committee									
Principal Risk: 1	f we do not have an embedded transformati	on programme we will not be able to deliver the clinical	al integration benefits		Transformation strategy /	Quality Strategy/OD&T Strategy		Transformation Op	perational Board				
and improve the	e experience and services for patients at the	scale and pace required		Lead Director				Operational Lead					
					Chief Operating Officer Coup Chief Tranformation Officer & Deput								
Inherent Risk Rating Impact / Likelihood	Consequences	Controls		Current Risk Rating Impact / Likelihood	Gaps in Control	Gaps in Assurance		Potential Assurance	Positive Assurance	Target Rating Impact / Likelihood			
6 3x2	We do not deliver improved quality, experience or the financial savings. We will not deliver sustainable change at the	Transformation annual plan approved by BODs with queport to TMB and BODs Monthly Divisional Reports Monthly Transformation Operational Board Updates to Quality Committee & Finance Scrutiny Corquality Gate Reviews PMO Governance Process PIDs with KPIs and measurements	,, ,	6 3x2	Lack of upto date benchmarking information to assess against peers and identify/assess areas for opportunities. Ability to routinely measure progress against SAFER, elective and outpatient standards as data is not automated.	Membership of Dr Foster tools reduced. Work ongoing with informatics to ensure meansurement.	Contribute to NHS B	ation Network used to benchmark specific measurements enchmarking Projects ty Tool designed to benchmark through HES data ne programme	n⁄a	4 2x2			
Risk Reduction I	Plan		'				1						
	Key Action	ns	Responsibility	When	Monitoring Committee	Planned Outcome		Progress Ev	raluation				
	oup: Implement complex integration projects to deliver clinical and financial benefits Chief Transformati officer spital / MCS: Embed SAFER, elective and outpatient standards CEOs				Operations and Transformation Oversight Board	Standards to become business as usu	ial	Updates on progress presented to Quliaty Committee.					

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				Enabling Strategy			Associated Committee			
		in place to support End of Life Care this could resul	t in poor experience for		Palliative and E	End of Life Strategy 2016-2018		Adult Palliative and End of Life Group		
patients and th	eir families approaching end of life and varia	tion in service delivery (Risk 4548)		Lead Director		Chief Nurse	Operational Lead	ctor of Nursing, MREH/UDHM (EoL Care Lead)		
Inherent Risk Rating Impact / Likelihood	Consequences	Controls		Current Risk Rating Impact / Likelihood	Gaps in Control	Gaps in Assurance	Potential Assurance	Positive Assurance	Target Rating Impact / Likelihood	
16 4x4	1. Executive lead for End of Life care - Chief N Oversight Group. 2. Reporting and governance structure implet governance harmonisation commenced from improvements across MFT. 3. Adult Palliative and End of Life Group and I People End of Uife Group chaired by clinical led. Palliative and End of Life Group and I People End of Uife Group chaired by clinical led. Palliative and End of Life Group and I People End of Uife Group chaired by clinical led. Palliative and End of Life Group and I People End of Uife Group chaired by Care across the Uife I Trust Support evidence based care delivery for path programme in place. 8. Single MFT standard developed for End of I P. Policies and guidelines available through the website to support evidence based quality et al. Appointment of x 1.8 Consultants to provid ORC Adult patients. 7 day palliative care nurse RMCH Palliative Care Team in progressing. 9. Participating in the NHS England programm Hospitals Programme. 10. EoLC care plans are based on NICE guidance.		ed and in place, 2018 from to drive c, Children and Young I work programmes Executive Oversight sing Person care plan to and families, audit sre. ecialist Palliative Care ife care. sp palliative service for rvice in place on ORC.	4 2x2	None	1. Audits of adult EoLC delayed whilst policies were harmonised and education and training provided. Trust-wide audit planned for April 2019.	1. Palliative and End of Life Care Strategy including Children, being revised as part of harmonisation process. 2. Reports to the Quality and Safety Committee from Palliative and End of Life Work Groups delivering related work programmes. 3. Updates to Risk Management Committee, with risk reduced in May 2016 to 3x3 = 9 then to 2x2 in August 2018. 4. Working Groups work programmes monitored through the End of Life Oversight Group to ensure delivery of actions. 5. 7 day adult palliative care nursing and consultant service implemented in June 2017 on ORC and already established for WTWA. 6. Implementation of 'Comfort' observations for patients receiving EoLC across ORC and identified wards at WTWA. 7. Participation in National Transformation programme ACP and Rapid Discharge. 8. Participation National Dying Matters Week across all hospitals. 9. NHSI/NHSE Supportive Review Visit in July 2018, positive feedback with areas of harmonisation work identified.	1. Audits demonstrating improvements in the delivery of care of the deceased person and compliance with EoLC care plan standards. 2. Care of the Deceased Policy harmonised and changes to practice implemented across the Trust. Education programme designed and will be launched in March 2019. 3. Results from 2018 National Audit of Care at the End of Life Careceived in February 2019 and demonstrate good compliance with standards. 4. Hospital/MCS EoLC work plans integrated with EoLC clinical review standards, which are used by divisions within each hospital to measure palliative and EoLC practice quarterly. Action plans are developed to support continuous improvement. 5. Completion of SHINE EoLC reviews during 2018.	4 2x2	
NISK REDUCTION		is .	Responsibility	When	Monitoring Com	nmittee	Planned Outcome	Progress Evaluation		
	mplementation of End of Life Strategy and work programmes levelopment of mechanisms to gain feedback from families in relation to end of life care		Sue Langley, Director of Nursing	Q4 2018/19	Quality and Safety	Committee Assurance that Eo	oLC is consistently high quality and evidenced based across all care settings	1. Work programmes progressing in line with expected delivery of reviewing potential service models with SHS team. 2. Adult and thidera's bereavement services have separated and the adult bereavement centre and in RMCH respectively. 3. Bereavement Leads identified for all Hospitals, MFT bereavem with representation from adults and children's services, chaplain Wards 4. Staff survey related to bereavement knowledge/skills undertabeing analysed. 5. Wwhen someone dies' booklets have been developed/updat information i.e. coroners numbers, bereavement centre numbers 6. Adult EOLC group meetings are held on alternate sites with se 7. Cross site collaboration to develop/deliver education and train relating to new policies. 8. Plan developed to harmonise the ser of needleless devices for 9. Collaboration in place to ensure good EOLC cover at Trafford H 10. Plans in place to commence the Care Of Dying Experience advacross the Hospitals. 11. Work ongoing to harmonise use of the EoLC symbol across OF 12. Matron Post for Palliative and EoLC introduced at RMCH, Famintroduced in Paediatric Critical Care.	are now located with ent group established cy, ED and Admission ken. Results currently ed with site specific in ior staff attendance. inior staff attendance. ing programmes rT34 infusions ospital. It be reavement survey C/WTWA.	

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Principal Risk: If the care provided to patients is not responsive to their individual needs and the environment is unsuitable, this co				Enabling Strategy	1				Associated Committee				
Principal Risk:	f the care provided to patients is not respon	sive to their individual needs and the environment is			Quality	and Safety Strategy			Quality and Safety Committee				
impact negative	ly on patient experience, outcomes and rep	utation		Lead Director					Operational Lead				
Inherent Risk Rating Impact / Likelihood	Consequences	Consequences Controls		Current Risk Rating Impact / Likelihood	Gaps in Control	Chief Nurse Gaps in Ass	surance		Potential Assurance	Corporate Director of Nursing Positive Assurance	Target Rating Impact /		
12 4x3	Adverse patient experience Damage to the Trust reputation Failure to comply with regulatory standards	1. Corporate and hospital/MCS/MLCO Quality govern structures. 2. Patient Environment of Care Group supported by oversees delivery of work programme and monitors feedback mechanisms. 3. Contract monitoring focused on patient experient 4. Monitoring and reporting systems in place for con compliments. 5. MFT Compliaments, Complaints and Concerns Policiand Safety Committee in place since 2018. 6. Complaints management guidance provided to Hc Clinical Services. 7. Complaint response performance monitored with and performance regarding over 41 day complaints of AOF. 8. Improving Quality Programme in place across the 9. What Matters to Me Patient Experience programn 10. Accreditation programme in place across the Tru.	relevant expert groups impact through patient ce outcomes. implaints, concerns and cy ratified by Quality ospitals/Managed in agreed timescales cases monitored through Trust. in established.	JA2	Patient experience programme - What Matters to Me - still embedding across Wythenshawe and Withington Hospitals.	1. Scores are below ave aspects of discharge in survey (2017).	•	2. Performance report Committee. 3. Internal and exter 4. MFT Quality Care 15. Joint audits of con 6. Accreditation outurn 7. Outcomes of the 0. Harm free care da Hospital/Managed C Professional Board. 9. Reports to the Boa and results of the Academic Acceptance o	Quality Reviews reported to Board of Directors. ta monitored and reported through Ulinical Service governance systems and to urd of Directors and its sub-committees on progres coreditation Programme. such as CQC assessment. ily Test data.	Accreditation outcomes S.Senior Leadership Walk rounds 4. Outputs from Bee Brilliant programme	6 3x2		
0	Key Actions	Responsibility	When		Monitoring Comm	***	, al	d Outcome		Progress Evaluation			
Deliver Dining	Experience Framework - WMTM across MFT		Mar-18	3	Quality and Safety Co	ommittee	Improve areas of p that consistently s in national patient	iatient experience core below average surveys	Good engagement with, and spread of What Matt and extensive delivery of WMTM Masterclasses for administrative. Ongoing improvement plan for food and nutrition Committee and launch in national nutrition and har Two FM Matrons in post on Oxford Road campus a leads for food/nutrition and environment and suy The percentage of patients who indicate a positive continues to exceed 90% across MFT against a tary Annual review of Quality Care Round and What N MFT accreditation programme completed in Febn QP roll out programme for Wythenshawe Hospits	July 2018 following recommendation by Quality and Safety Commiters to Me (WMTM) approach to patient experience - from staff and prestiff across the Trust. First Impressions course developed and delion. Draft Nutrition and Hydration Strategy completed for ratification by dration week (9th March 2019). Ind two FM Matrons in post for WTWA (FM Matron Team total 4wte) porting areas with dining and environment. Le experience in response to Quality Care Round survey questions abeet of 85%. Staters to Me (Patient Experience) survey questions undertaken. Lany 2019. Liprogressing with dedicated resource based at Wythenshawe Hospier 2018 to improve response, quality and timeliness of complaints.	atients. Development vered for y Quality and Safety enabling dedicated out food and nutrition		

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			E	nabling Strategy				Associated Committee			
Principal Risk: I	f there are insufficient trained mental h	ealth support this could impact negatively on patient outcomes an	nd experience		Quality ar	d Safety Strategy		Quality and Safety Committee			
(Risk 4140C)				ead Director				Operational Lead			
					Med	ical Director		Director of Clinic	al Governance		
Inherent Risk Rating Impact / Likelihood	Consequences Controls			Current Risk Rating Impact / Likelihood	Gaps in Control	Gaps in Assurance		Potential Assurance	Positive Assurance	Target Rating Impact / Likelihood	
	Poor patient outcomes Poor patient experience			9 3x3	Formalised arrangements for Psychiatric Liason support	Lack of qualititative data on services	Clinical audit Patient feedback External review		None	6 3x2	
Risk Reduction P	lan						•				
	Key Ac	tions Resp	ponsibility	When	Monitoring Committee		Planned Outcome		Progress Eval	uation	
arrangements. Support funded	rking with Greater Manchester Mental Health Foundation Trust and Manchester CCG have formalised singements. Sarah Corcoran, ward up governance structure now established			Mar-18	Quality and Safety Committee	Support availa	able to patients and st	aff when needed	Sitle level meetings now in p Policies drafted and in so		

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rincinal Risk· If the	e Trust fails to consolidate fina	ncial recovery achieved by CMFT/UHSM and /or to	Enabling Strategy					Associated Committee		
		arrive then the Trust may not be financially			-			Finance Scrutiny Comn	nittee & Risk Management Comm	ittee
stainable.			Lead Director	Ch:	-15:011:-			Operational Lead(s)	tal Fire and Direction	
Inherent Risk			Current Risk	Cni	ef Finance Offic	IIICEI		поѕр	tal Finance Directors	Target Ratin
Rating npact / Likelihood	Consequences	Controls	Rating Impact / Likelihood	Gaps in	Control	Gaps in Assurance		Potential Assurance	Positive Assurance	Impact / Likelihood
20 5x4	Breach of Control Total leading to loss of Sustainability Funding would significantly jeopardise the ability to invest in and sustain improvments for patients	1. 2019/19 Control totals at hospital/MCS level have been agreed at Finance Scrutiny Committee (FSC) on 5/9/18 2. Hospital/MCS forecast for months 6-9 have been reviewed and challenged by CFO/GDoF 3. FSC has reviewed progress against control totals both YTD and Months 6-9 forecasts at a hospital/MCS level on 5/9/18 4. CEO and DoF of MRI have presented plans and progress update against their delivery plan at FSC in March, September 2018 and januray 2019 5. Hospital/MCS' with deficit Control Totals have provided first outlines of plans to complete recovery to breakeven within one or two year period as appropriate 6. Hospitals assessments of 2018/19 exit run rates and 2019/20 delivery challenges will be reviewed by FSC in March 2019. 7. All delivery plans continue to benefit from structured Quality Impact Assessments at Hospital/MCS, which are further QA'd at Group level		No	ne	None	an AOF rat based on t determine	th the Hospitals/MCS are assigned ting against the finance domain their performance, which es the level of proress recognised, ion and support required	An extensive framework of review, challenge and escalation is fully embedded within the organisation	12 3x4
sk Reduction Plan										
		Actions	Responsi	ihility	When	Monitoring		Planned Outcome	Progress Evaluati	on

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delivery will be examined at Finance Scrutiny Committee.

Driveinal Diele The Tr	ust vomeine et e leurevlevel ef	dicital maturity they its embition in audoute summe	Enabling Strates	37		Associated Committee				
-	ust remains at a lower level of	digital maturity than its ambition in order to suppo	ι	New Strategy to be conf	irmed.	Group II	nformatics Strategy Board			
Trust strategy. Risk: MFT/000920			Lead Director			Operational Lead				
NISK. IVIF I/ 000320				Group Chief Informatics	Officer	Group Chief Informatics Of	ficer , Corporate Directors and Ho	spital CEO's		
Inherent Risk Rating Impact / Likelihood	Consequences	Controls	Current Risk Rating Impact / Likelihood	Gaps in Control	Gaps in Assurance	Potential Assurance	Positive Assurance	Target Rating Impact / Likelihood		
12	Trust remains at a lower level of digital maturity than its ambition, impacting on delivery of benefits, patient care and reputation	Monitoring of * Delivery of Informatics Plan. * Benefits Realisation - Qualitative and Quantitativ * Digital Maturity index for Trust. * Integration Steering Group monitoring of Informatics PTIP Plan. * Strategic Business case approved. * Procurement has commenced for strategic EPR solution. * Trust Board EPR Task & Finish Committee has bee established for Gateway Approval	6 3x2	Change in external landscape	The significant workload to understand the landscape of the 2 organisations and the planned programmes of work.	Introduction of SHS Informatics Governance in 2018/19 Group Management Board approval made in January 2018 to go to Open Procurement for an EPR.	Monitoring against HIMSS digital maturity Index. Regular updates to Hospitals and Group. Informatics Membership on Boards. Informatics PTIP Reporting	4 2x2		
K	ey Actions	Responsibility	Vhen	Monitoring Committe	e	Planned Outcome	Progress Evaluat	ion		
Business cases going process. EPR Innovation Coun HCCIOs appointed. New MFT Informatics	vork with both EPR Tactical through the approval	Group Chief Informatics Officer N	onthly	Group Informatics Strategy	Board	Achieving priority	as per control:	S		

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Strategic Aim: To develop single services that build on the best from across all our hospitals

	ncipal Risk: There is a risk that commissioners will further consolidate specialised services at a national level (e.g. ACHD), where MFT is not							Asso	Associated Committee				
	· ·	alised services at a national level (e.g. ACHD), w	rhere MFT is not made		ice Strategy / Clinical Ser	vice Strategies	(in developmer		Board of Directors				
the designated pro	vider.			Lead Director				Oper	ational Lead				
		T			Executive Direct	or of Strategy				Informatics , Corporate and Hospital/MCS CEO's			
Inherent Risk Rating Impact / Likelihood	Consequences	Controls		Current Risk Rating Impact / Likelihood	Gaps in Control	Gaps in A	Assurance	Pote	ential Assurance	Positive Assurance	Target Rating Impact / Likelihood		
9 3x3	Loss of service leading to reduction in range of services offered within GM and, as an impact, loss of income, damage to reputation, loss of staff and reduction in research opportunities.	Involvement in the GM Partnership forums to provide a united voice on maintaining GM-based services. Involvement in strategic clinical networks Regular discussions with NHS England Medical Director Representation through the Shelford group Active involvement in Operational Delivery Networks Regular meetings with NHSE North established		6 3 x 2	Management capacity within corporate team to identify ongoing risks and issues against each of the our specialised services (as flagged through quality surveillance reviews)	Development planning boan specialised se Long Term Pla how these wil reconfiguratio	ds for rvices (NHS n) - unclear I affect further	Outcome of qua	ality surveillance reviews	Status as largest provider Trust and with highest proportion of specialised services nationally Ability to offer co-located services Award of national tender for Auditory Brainstem Implantation - one of only two providers in the country	3 3x1		
				•									
	Key Actions	Responsibility	Whe	en	Monitoring Com	ımittee		Planned O	utcome	Progress Evaluation			
	aual survellience reviews across ORC and Wythenshawe le overall assessment of areas of compliance across the	Strategy Team	Jul-:	18	Group Management Bo	ard	Have a trust wi	ide view of com servic	pliance across all specialist es.	Completed			
Work through area annual planning.	s of non-compliance with hospitals and MCSs as part of	Strategy Team	Mar-	19	Group Service Strategy	Committee			plans for 19/20 will include once issues in specialised es.	Scheduled			
individually risk rat regular risk manage	d services under review by NHSE to be analysed and ted by the strategy team as part of the corporate team's ement process. This will identify specialised services ost vulnerable to consolidation away from MFT.	Strategy Team	May 18 - N	<i>M</i> arch 19	Group Service Strategy	Committee	1		ervices under NHSE review d further action.	In progress			
Maintain regular di clinical service revi	alogue with NHSE contacts regarding portfolio of national ews	Strategy Team	Ongo	ing	Group Service Strategy	Committee			med regarding NHSE dinica ies and timescales	Ongoing			

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				Enabling Strategy				Associated Committee	Associated Committee			
					Taking Charge - Manch	ester Stategic	plan		Board of Directors			
Principal Risk: Th	e decisions made through the Greater Manchester governance	ce structure do not align with MFT's plans for ser	vice development.	Lead Director				Operational Lead				
					Executive Direct	or of Strategy			Group Directors, Corporate Directors, Hospital/MCS CEOs			
Inherent Risk Rating Impact / Likelihood	ng Consequences Controls			Current Risk Rating Impact / Likelihood	Gaps in Control	Gaps in <i>I</i>	Assurance	Potential Assurance	Positive Assurance	Target Rating Impact / Likelihood		
8 4x2	Mis-match between MFT and GM plans. Loss of united GM	MFT representatives on GM boards such as the Board, Partnership Executive Board, Provider F. Chairs' group, HR, Directors of Finance, Director Directors of Ops, JCB Executive Group etc. MFT representatives on Theme 3 Board, Theme Clinical Reference Group PFB enables providers to engage as a group wi Process in place for GM decision making which recognises the Trust's decision making requirer Development of MFT clinical service strategy, tinto account and forming coherent strategies for	ederation Board, rs of Strategy, e 3 Executive, Theme 3 th GM Devolution involves and ments aking GM decisions	3x2	Voting structures are based on majority voting (75% majority) with a single vote for each stakeholder group (NHS England, local authorities, CCGs, providers).		ā	Reconfiguration of Theme 3 services aligned with MFT aims Theme 4 changes aligned with MFT ai	MFT designated lead provider for specialist emergency care and emergency general surgery (Healthier Together) MFT (Wythenshawe) designated lead provider for urology cancer surgery (Theme 3) MFT designated lead provider for Haematological Malignancy Diagnostics Services across GM GM PACS procurement in alignment with MFT aims Theme 3 options	3 3x1		
	Key Actions	Responsibility	Whe	en	Monitoring Com	mittee		Planned Outcome	Progress Evaluation			
	ance by Chair, Chief Exec, Director of Stategy and Medical seetings, fully briefed by strategy team	Strategy team	Ongo	ing	Board of Dire	ctors	Ongoing ability to ensure that GM and MFT decisions are aligned		ore Ongoing			
	clinical service strategy and underpinning service level GM decisions as fixed points.	Strategy team	Q1 2019	/2020	Group Service Strategy Committee		A MFT clinical strategy that reflects GM decisions and develops an appropriate strategic vision and plans for the Trust, underpinned by detailed strategies for groups of services.		In progress			

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				Enabling Strategy				Ass	ociated Committee		
Principal Risk to Ke	ey Priority: If there is a lack of clinical buy-in this could impac	t negatively on the achievement of single servi	ces	Transfo Lead Director	rmation Strategy and Lea	edership and Cu	ulture strategy	0	and and took	SHS Programme Board	
				Lead Director	Joint-Medica	al Director		Оре	erational Lead	Group Deputy Director of Workforce & OD	
Inherent Risk Rating Impact / Likelihood	Consequences	Controls		Current Risk Rating Impact / Likelihood	Gaps in Control		Assurance	P	otential Assurance	Positive Assurance	Target Rating Impact / Likelihood
6 3X2	functioning as single services.	Clinical engagement sessions held in early phat to the recommendation of SHS in order to increacross Trusts Appointment of clinical leads for standards gro Clinical engagement in development of clinical clinical engagement in development of single individual specialties Creation of clinical structure for SHS that facilit across sites and agreement on single service m Clinical Advisory Group established. Ob programme in place Operations and transformation working group incorporates OD elements Appointment of Joint Medical Directors to Boa Clinical representation on the Values and beha	ups I services strategies service models for ates collaboration odels established that	3 3x1	Feedback that key information and messages relating to the new organisation are not being cascaded fully to clinical teams	History of fails collaboration. No routine me assess attitudi	echanism to	mergers	ed from previous service t quarterly staff online pulse	Positive feedback on values and behaviours work through ACE day cascade. Feedback from engagement events (SHS updates to BoD) Level of clinical involvement in events and strategy development Areas where clinicians are already working together-cardio-respiratory, urology (theme 3), vascular (theme 3), Progress with Healthier Together (SD update to BoD) Medical engagement scores in Staff survey and where possible pulse checks. Clinical staff have been involved in shaping the new organisational values and behaviours Senior clinicians are included in the new organisational values of the new organisation of the new organi	3 3x1
	Key Actions	Responsibility	Whe	an .	Monitoring Com	mittee		Planned	Outcome	Progress Evaluation	
Values and behaviou	rs work shared and discussed via quarterly ACE days and poll	OD team and divisional management teams	End Sept - s		SHS Programme Board				and behaviours to deliver the	Completed	
Information an	d messages relating to the merger shared with newly qualified consultants as part of the NACs programme.	OD team and Medical Directors	12th Oc	tober	SHS Programme Board			ng the benefits o	d engagement in activites f the merger. Opportunity to ons.	Completed	
Staff engagement eve	nts with briefings from the Chief Executive	Communication team	September to	o October	SHS Programme Board relating deliv		relating deliveri	ontinued staff awareness of and engagement in activites elating delivering the benefits of the merger. Opportunity to dentify and address staff concerns.		Completed	
Staff engagement ses	ssions led by Executive Directors	OD team	Tranche 1: Augu Tranche 2: Octob		SHS Programme Board		relating to delive		d engagement in activites s of the merger. Opportunity to rns.	Completed	
Delivering tail	lored support to 27 teams that make up the 'Operational and Transformation project list'	OD, transformation and SHS teams	Ongo	ing	Transformation & Operati Committee	ons Oversight	Rapid de	elivery of benefit	s relating to the merger.	Ongoing and aligned to clinical strategy development	
Opportunity provided to share and discuss values and behaviours work with all staff during NHS Change week		OD team	Week commencin	g 13 November	SHS Programme Board		Development of Trust's strategy i		and behaviours to deliver the isation.	Completed	
Circulate enabling st Change week	rategies (Transformation and Leadership and Culture) during NHS	OD and transformation teams	Week commencin	g 13 November	SHS Programme Board		Awareness of an delivering benef		implementing strategies for	Completed	
Values and behaviou approved at GMB (M	rs framework developed by hospital leadership teams to be ay 2018)	OD team	21st May	y 2018	018 Workforce & Education Committee		MFT values & behaviors framework to support the of the organisation's culture		ork to support the development	Completed	
New timetable of CEC) Staff Engagement Events	Communication team	6 Mon	thly	Workforce & Education Co	ommittee	Supporting staff encouraging cre		ontinuing engagement,	Ongoing	

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				Enabling Strategy				Associated Committee:			
	failure to secure Genomic Laborat	ory Hub designation ther	there could be loss of		-			Group Service Strategy Committee & Research Effectiveness			
staff, reduced income and a	in negative impact on reputation			Lead Director:				Operational Lead:			
					Joint Medical Director		CEO - Saint Mary's Hosp	pital			
Inherent Risk Rating Impact / Likelihood	Consequences Controls		Current Risk Rating Impact / Likelihood	Gaps in Control	Gaps in Assurance P		itial Assurance	Positive Assurance	Target Rating Impact / Likelihood		
	Risk to clinical income.										
	staff.	Genomics Division Lead GLH Leadership Team	ership Team						Bid to secure GLH status submitted with the written support of		
5	5 Impact on research standing.			10	(Redacted - Commercially	(Redacted - Commercially	(Redacte		relevant external	5	
5x1			nt Team	5x2	sensitive)	sensitive)	:	sensitive)	partners.	5x1	
	Weakens Precision Medicine										
		North West Genomics St	rategic Partnership						(Redacted - Commercially		
		Board							sensitive)		
	Loss of commercial										
	opportunities.										
Risk Reduction Plan											
	Key Actions		Responsibility	When	Monitoring Committee	Planned	Outcome		Progress E	valuation	
(Redacted - Commercially sensitive) 1. Genomics Division Leadership Team				11 2019 01	1. Saint Mary's Hospital Management Board	(Redacted - Com	mmercially sensitive)		(Redacted - Commercially sensitive)		

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	(il eng			Enabling Strategy					Associated Committee		
		erforming, inclusive and values based culture that increa egration (LCO) is not implemented then quality, safety a				OD Str	ategy			HR Scrutiny Committee	
compromised.	ir manchester system readership and inte	egration (ECO) is not implemented their quality, safety as	nu patient experience may be	Lead Director					Operational Lead		
						Executive Director	f Workforce & OD		Group Deputy Director of Workforce & OD		
Inherent Risk Rating Impact / Likelihood	Consequences	Controls		Current Risk Rating Impact / Likelihood	Ga	aps in Control	Gaps in Assurance		Potential Assurance	Positive Assurance	Target Rating Impact / Likelihood
12 3x4	1. Insuffient number of high calibre leaders for business critical roles 2. Poor culture (including leadership) undermines Trust performance 3. Unable to maximise the organisational opportunities offered by the Manchester Transformation agenda 4. Low functioning teams impacting on the quality of care 5 Poor staff engagment and therefore low advocacy and impact on patient care	Deputy Group Director of Workforce and OD lead and se team Leadership and Culture Strategy and implementation pl Appraisal policy in place and quality standards moniton Hospital/MCS Workforce Plans in place Accountability Oversight Frameowrk with KPIs to measu Hospital/MCS Directors of HR & OD and team in place to Leaders. Leadership and improvement programme in place Programme to build effective teamworking in place	an approved ed ure performance	9 3x3	Based Red	rematic Values cruitment process ent Management and n plans	1. No Systematic application monitoring of a talent mana process. 2. Not testing systematicall recruitment 3. Poor HR I.T. systems to su monitoring and lack of infor expertise.	2. Stal and tr. Workf Agement Scrutii Opera to Wo Scrutii Trmatics Opera 4. Spe Effecti 5. App Comm 6. Puls	ountability oversight framework ff engagement in hospital/turnaround ansformation programmes reported to force and Education Committee, HR ny Committee and Transformation and tions Oversight Committee dership development outputs reported rkforce and Education Committee, HR ny Committee and Transformation and tions Oversight Committee ak Out campaign reported to Clinical iveness Committee uraisal training-Workforce and Education nittee & HR Scrutiny Committee se Checks results reported into WEC and utiny Committee	1. Above national average for Staff Engagement 2. Above the national average for staff advocacy rates 3. Staff attendance on leadership and management programmes 4. 90% compliance with appraisals 5. Transformation Case studies and assurance reported to the Operations and Transformation Group 6. 90% compliance with Clinical Mandatory training 7. 90% compliance with Corporate Mandatory training 8. Assurances for all of the above are reported to HR Scrutiny Committee and Trust Risk Committee	6 2x3
Risk Reduction P	'lan Key Ac	tions.	Responsibilit	ı	When	Monitoring Com	mittoo	Dlann	ed Outcome	Progress Evaluat	ion
policy and paper report and plan (d Corporate Induction following particpa work 3. Implement Values and Behaviou	nt feedback 2. Review and Develop new Appraisal rs programme 4. MFT Excellence Awards 5. Staff survey y programmes 7. Emebedding the Affina Programme 8.	HR/OD&T			Workforce and Edu Committee and HR Committee	Maintain the 201 ation Improve Staff en	.7 response rate to gagement score to indings in the staff	. Staff Survey	Values and behaviours Framework will b and programme for embedding values in launched imporvements in reposnse rate scores- new Induction in place and evalu Excellenec Awards completed and celebi March- Revised Leadership and Improver Leadership and Improvement Academy of trained in Affina and over 60 teams activl fund proposal submitted and awaiting de	e finalised and launched place- Staff survey e and staff engagement ation ongoing- MFT ration event on the 8th ment offer in place and lesigned- 64 team coahces y involved- Transformation

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			Enal	abling Strategy				Associated Committee		
Principal Risk: If	the organisation is unable to deliver the	pest quality assured education and training then workforce capabil						Strateg	ic Education and Workforce Committee	
quality, safety ar	d patient experience may be compromis	d.	Lead	d Director				Operational Lead		
					Executive Director	of Workforce & OD		Grou	p Deputy Director of Workforce & OD	
Inherent Risk Rating Impact / Likelihood	Consequences	Controls		Current Risk ating Impact / Likelihood	Gaps in Control	Gaps in	Assurance	Potential Assurance	Positive Assurance	Target Rating Impact / Likelihood
12 4x3	1. capability and capacity compromised-leading to poor performance and poor quality of care 2. Lack of flexibility to change and implement quality improvements 3. staff vacancies and diffuclt to fill critical posts 4. high turnover 5. lack of innovation 6. Limited succession planning 7. Negative impact on Trust reputation 1. Learning and Education Policy 2. Induction and Mandatory Training Policy 3. Learning and Development Agreement 4. Education Quality Review process (Medical) 5. University, Deanery and GMC surveys 6. Leadership and Mangement Development Programmes 7. Apprenticeship Strategy in place 8. Workforce and Education Committee Established 9. Nursing and AHP Workforce Group			12 4x3	Consistent and collective education and training evaluation process Integrated Learning and Education Strategy Lack of consistent and collective training needs analysis process Workforce planning process not fully embedded Unclear of impact of post bursery and education funding gaps	and training provi 2. Organisational analysis beyond n 3. Development o	ded by OD&T Training needs nandatory training. If national standards ps and impact levy	1. Cross professional learning and education monitored and reported to HR Scrutiny Committee via the Workforce and Education Committee 2. Apprenticeship programme monitoterd and reported to the Apprenticeship Steering Group and into the Workforce and Education Committee and HR Scrutiny Committee 3. Medical Education Board 4. GM Nurse Associate Partnership and PMO 5. individual professional risk registers 6. Healthcare Science Workforce Group	1. Meeting our staff retention targets 2. Above the national average for staff engagement and learning development as part of staff survey results 3. 90% compliance with Mandatory training 4. Meeting our apprentice starter target 5. Studentlytrainee feedback 6. GMC Surveys and benchmarks 7. Accreditation and accredited services 8. 100% of Apprecticeship and Levy committed.	8 4x2
Risk Reduction P	an		, in the second							
	Key Actions	Responsibility		When	Monitoring Committe	ee		Planned Outcome	Progress Evaluation	
Deliver an active and engaging Widening Participation Programme Expand and develop apprentice programme in line with national targets and MFT strategy Deliver actions set out in the Talent for Care strategy Develop an MFT integrated Learning and Education Strategy Coordinate learning and education evaluation Ensure that the positive aspects of and improvements made to the service are communicated to staff across the Group The GMPMO programme of work around Nurse Associate and Graduate Nurses Deliver the N & M Workforce Group programme of work		gy strategic aim 7		Mar-19	Newly established Workforce and Education Committee and HR Scrutiny Committee and line management support To be above the national ave		new apprenticeship targets mpared to benchmark group) for all indicators aff survey 'to provide staff with personal ropriate training and education to do their jobs art to enable them to fulfil their potential verage for staff enagement or Doctors experience where this has been	Continued to deliver supported internships and pre-employment opportunities through active involvement with schools. Over 220 Nurse Associates in training, first cohort of 81 quasifiy Feb 19 • 500 apprentices across a range of professions and 50% of levy spend committed • All potential apprentiship opportunities being scoped out via the Apprenticeship Steering Group • Talent for Care strategy actions implemented including improvilearner facilities • Workforce and Education Committee operational • A new integrated Level 1 Mandatory Training programme developed and implemented since May. Compliance exceeding target at 91% • Process to produce MFT Education Stategy in development Learning Outcomes standards and 12 physcian associates rcruited and started.		

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Principal Risk: If	ipal Risk: If there is a loss of funding for teaching for Undergraduate Education, (SIFT - Service Increment For Teaching) and/or changes e to the training programme by the University this could result in a reduced ability to fund the infrastructure required to deliver high quality						Associated Committee	Associated Committee			
education.		•		Lead Director			Operational Lead				
					Joint Medica	Directors	Associate	e Director (Operational) Medical Education			
Inherent Risk Rating Impact / Likelihood	BE Consequences Controls			Current Risk Rating Impact / Likelihood	Gaps in Control	Gaps in Assurance	Potential Assurance	Positive Assurance	Target Rating Impact / Likelihood		
1,,2	Impacts on the ability to fund the infrastructure required to deliver high quality medical education.	1. Close monitoring of income/spend 2. Reduced the overall cost of the service. 3. Prevent loss of further income		12 4x3	Inability to influence the decisions made by the University re student placements	None	Monthly review of budgets with Divisional Accountant which forms the basis of a Divisional report shared with Senior finance officers . Comparison of reference cost, the results of	Feedback from yearly Student survey undertaken by the University, the results of which are sent to the Medical Director. Success rates for Medical exams	8 4x2		
Risk Reduction Pl	an										
	Key Actions	Responsibility	When		Monitoring Committe		Planned Outcome	Progress Evalua	tion		
Explore further o	ptions to reduce the cost of the service	GTerriere	Jun-17		Turnaround	De	Deliver 17/18 Trading gap		Achieved 01/04/17		
Explore possibilities of increasing income		GTerriere	Jul-17		Turnaround	Possibility of Fina	ncial model to be introduced in 17/18	Initial discussion with Head of Medical school re amended fund model which would potentially increase the income to MFT. N further progress on this matter.			
	xplore possibility of increasing the number of GTerriere udents who undertake their projects at MFT		Jun-17		Turnaround	Increase	Increased student weeks and income		rhich should be reflected in 19		

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				Enabling Strategy			Associated Committee				
Principal Risk:		force information and policies, workforce design and succ nanagement this may result in a negative working enviro			People :	Strategy		HR Scrutiny Committee			
	engagement; talent and performance n ity and high staff turnover / vacancies	numagement uns may result in a negative working enviro	micht, 1033 of distretionay	Lead Director		(up. 10p.	Operational Lead				
Inherent Risk Rating Impact /	Consequences	Controls		Current Risk Rating Impact / Likelihood	Executive Direct Gaps in Control	Gaps in Assurance	Potential Assurance	Director of Workforce, Quality & Governan Positive Assurance	Target Rating Impact / Likelihood		
12 3x4	Inability to attract, source and recruit the right numbers of skilled people aligned to our workforce plans and culture. High Temporary Staffing costs. Potential negative effect on staff morale, engagement and wellbeing. Inability to support the implementation of new service delivery models and maximise opportunities presented by the Manchester Transformation agenda. Increased potential for employee litigation as a consequence of TUPE/service change.	Trust wide Workforce Strategy against 5 deliverables of work plan that is reviewed on a quarterly basis. Under monthly to GMB and BoD Hospital/MCS workforce plans aligned to Business pla Hospital/MCS workforce plans aligned to Business pla Hospital vacancy control panel, agency and bank expereporting and compilance with NHSI agency reporting repanels for consultant recruitment. Trust wide attraction strategy for all roles. Internation recruitment campaigns for nursing and other hard to fill campaigns for hard to fill posts and joint attraction strat including North Manchester General. Operational HR service delivered through Hospital/Mspecialist/transactional services at group level. Compre operation under review. Working in partnership with staff side to ensure posit culture. Electronic job planning model introduced for medical training to support implementation and identified appre Introduction of new Health & Wellbeing service mode and Wellbeing Strategy. Development of a Workforce Technology strategy and encompasses all workforce systems including the devel Workforce intelligence Portal (EWIP) reporting model a performance data analysis. Apprenticeship Strategy supporting the delivery of netalent management and local community attraction acrea.	inned by KPI's that are reported in and the People Strategy, inditure financial anlaysis and equirements. Consistency is all and domestic (Proud to Care) roles. Consultant recruitment eg for single hospital service. So operational teams & theniswe HR policy framework in we employment relations staff with comprehensive oach to team job planning. I with development of Health delivery plan which opment of an Electronic and HR portal supporting two roles and career pathways, we roles and career pathways,	9 3x3	Commitment to values based recruitment practice to strengthen selection processes across all staff groups. Capacity with both HR and line managers to deliver buisness as usual and transformational change. Impact of external market forces on hard to fill posts and agency supply and cost. Low control over actions of others within wider GM. Ongoing development and refinement of HR IT systems to support monitoring & people management	Fully embedding lessons learnt in future ER practice underpinned by inadequate case management reporting system. Maintaining attendance at 96.4% -	Reported to HR Scrutiny Committee Reduction in bank and agency. spend to cover sickness absence. Reduction in isckness absence rates. Staff Survey & Pulse Checks. Delivery of People Strategy deliverables. Trust wide Hospital reviews against Accountability Oversight Framework. Quality Reviews Speak Out campaign People and Development Performance Dashboard with Worldrore KPIs NISTS Agency Caps reported on a weekly basis and data monitored for compliance Reported to Strategic Workforce and Education Committee Workforce plans	Key metrics delivered as reported in the Accountability Oversight Framework. Vacancies reduce by 5% (all staff groups) by March 2019. Time taken to fill vacancies achieved revised target of 55 days in Janaury 2019. Retention of staff with over 12 months service at more than 80%. Revised target set to 89% Maintaining attendance at 96.4% or better.	6 2x3		
Risk Reduction F					T						
Comparative assessment of HR IT solutions and systems between sites for HR areas of practice and development of visiosn for HR systems for the single hospital service. Continue to develop managers' competence and capability on people management issues. Further development of the HRBP model to support managers through the provision of advice, guidance and information. Ongoing development of workforce planning and data collection and analysis via ESR, including automation of operational processes to improve efficiency of service delivery. Further development of e-Wip and ESR to support the production of meaningful workforce intelligence including the launch of the HR Console for key performance metrics. Develop resources to equip the Trust to plan and implement organisational and system wide change, including development of a suite of HR tools to support collaborative management arrangements and integration. Delivery of attraction and recruitment campaigns using social media and engaging candidates strongly in the organisation at an early stage. Refresh of the Trust's Workforce Strategy (Q2/3) following integration of hospitals and evaluation of new HR model for delivery with resource, capacity and capability to deliver the Workforce strategy. Support to targeted work programmes for maintaining attendance with identified staff groups. Delivery of competence and values based selection processes on an incremental scale within current capacity and capability. Introduce modern approaches to attraction and selection that will enhance our position as an employer of choice in the market, both local, national and international. Review of consultant recruitment processes to enhance the candidate experience, revisit the investment proposal for nehanced consultant recruitment processes and, if investment secured, consider the application of values based recruitment. Develop and implement the new employee health and wellbeing delivery model and strategy.			Responsibility HR/OD&T	Planned phased delivery throughout 2018/19	Monitoring Committee HR Scrutiny Committee. Governor Staff Experience Group Workforce and Education Committee	Compliance to Divisional and Trust sic Maintain the staff response rate (Staff national average. To be above average (as compared to 3 of the staff survey 'To provide suppo health, wellbeing and safety'. Ongoing delivery of efficient and effe Vacancy rates reduced to 5% through processes and the delivery of strong n Agreed approach to managing workfo protocols and operational guidance. Clear understanding of health and soc requirements.	Survey) to ensure it is either equal to or above the benchmark group) for all indicators relating to pledge and and opportunities for staff to maintain their active NHS compliant recruitment practice. planned and coordinated recruitment campaigns and etention interventions. rece issues across integrated services supported by HR lial care workforce resource and development	Programme Board established to track and monitor progress • Engaged TMP to support with Attraction strategy and consultant hard to fill posts, campaign to focus on attraction and media platforms • Employee relations oversight group established to provide oversight, triangulation and analysis of cases and to learn lessons as appropriate • Developing revised AAC process for consultant recruitment			

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				Enabling Strategy			Associated Committee				
		and Diversity obligations then the perceived reputation			ED&I St	ategy	HRSa	runtiny Committee/Quality Committee			
choice may be n	egatively impacted upon. Trust risk numb	ers - 2503C/5378U		Lead Director			Operational Lead				
					Executive Director	of Workforce & OD	& OD Associate Director of Employee Wellbeing, Inclus				
Inherent Risk Rating Impact / Likelihood	Consequences Controls		Current Risk Rating Impact / Gaps in Control Gaps in Assurance Likelihood		Potential Assurance	Positive Assurance	Target Rating Impact / Likelihood				
15 3x5	impact on MFT's Brand. Impacts ability to recruit the best staff			12 3x4	place, due to be launch May	1. Staff behaviour, whilst supported by clear HR policies and the Values programme will continue to be a risk for any employer aspiring to be a leader in the ED&I field. 2. Resource pressures on the Trust to deliver new mandated programmes by NHS England and HT/GM 3. Not all the ED&I data is robust with gaps in monitoring and quality for specfic protected characteristics 4. We are seeing a rise in patients being abusive to our staff with a focus on racist abuse 5. Accessibility Information Standard is not consistently embedded across MFT 6. Not all relevant Staff Survey indicators average or above.	1. Action plan in place for WRES, AIS and Year 1 deliverables 2. Issues regarding accessibility are reported and monitored as the Trust Accessibility Board 3. MFT E&D Governance agreed and being established 4. Managing poor behavriour programme 5. F2SU process developed. 6. Significant increase in EQIA's across the group.	1. No further high profile Employment Tribunals have taken place - monitored by the HR teams 2. CQC report outlined progress in ED&I 3. Removed off the EHRC watch list 4. BME staff retention meeting standard retention rate 5. Relevant Staff Survey indicators average or above	9 3x3		
Risk Reduction P	lan										
	Key Actions	Responsibility	When		Monitoring Committee		Planned Outcome	Progress Evaluati	on		
1. Deliver the actions as outlined in the E&D Action Plan. 2. Improve patient data through the Patient Profiling Working Group with Divisional Leads. 3. Improve workforce profile data through a campaign with colleagues. 4. Embed Equality Impact Assessments into all aspects of decision making. 5. Enhance the mechanism for staff to report incidents relating to ED&I through the Trusts systems, monitor and develop programmes to address key areas of concern. 6. Implement new BME leadership programme		ŕ	Apr-19		HR Scruntiny Committ	e Reduction in patient compla	sints & Improvement is staff survey results	- Key metrics on staff and patient engagement - Embed pilot of trained BME managers on panel interviews posts baded 8a and above - ED&I team redesigned to support delivery of group prioriti - Workforce elements of E, D & I strategy in development for luanch workshop - Significant increase in workforce profile in relation to race			

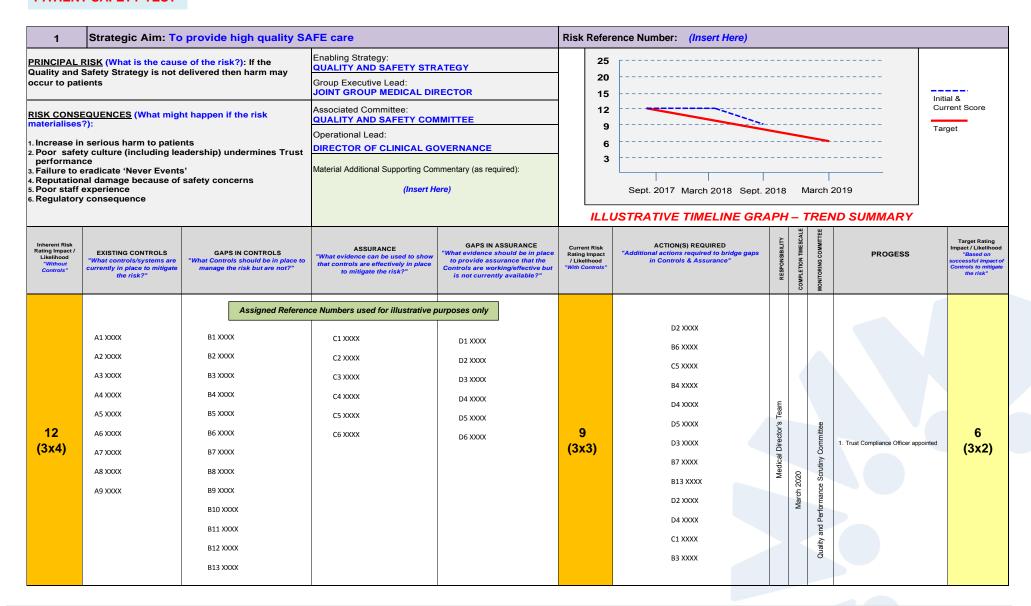
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MANCHESTER UNIVERSITY NHS FOUNDATION TRUST



BOARD ASSURANCE FRAMEWORK (2019/20)

PATIENT SAFETY TEST



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